APPENDIX A

WELL DRILLER'S LOGS
TANNER LANE RANCH AREA



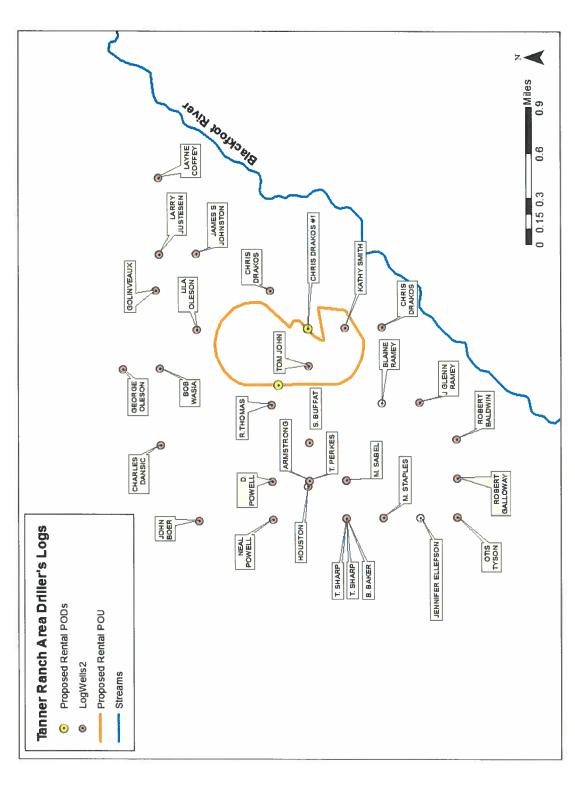


Figure A-1. Map illustrating the location of select well driller's logs. Some driller's logs from the area have been omitted facilitate illustration. Driller's logs that were omitted were from locations with multiple logs and from areas with redundant information.



IDAHO DEPARTMENT OF WATER RESOURCES

Office Use Only

WELL DRILLER'S I	REPOR	RT		Twp Rge	Sec	
4 WELL TAG NG - BARAGEE		945	581			
1. WELL TAG NO. D 0006470		J'4	JOT	1/41/4		
DRILLING PERMIT NO. D0006470	11. WE	LL TES	STS:	Lat: : Lo	ong: : :	
Other IDWR No. 37-99-6-0004	[Pump	Bailer	X Air Flowin	ng Artesian	
2. OWNER:	Ylek	gal./min.	Drawdown		Time	
Name BILL BAKER		30	1	40	1 HR	l.
Address 250 E. 51 N.					1	
City BLACKFOOT State ID Zip 83221						
	Water Te	emp. 52		Bottom hole temp	. 52	Mil-
3. LOCATION OF WELL by legal description:	Water Q	uality test or	r comments: NOT	TESTED	· **	
Sketch map location must agree with written location.		-	ت د	Depth first Water Enco	ounter 25	
N	12 11	THOLO	GIC LOG: (Describe repairs or aband		
		111020	GIO EOG.	popular report and statement		Water
Twp. 2 North ar South X	Bore Dia.	From	To Remarks	: Lithology, Water Quality & T	Femperature Y	YN
E Rge. 36 East X or West	8	0	10 SAND			
Sec. 33 NE 1/4 SW 1/4 NE 1/4		1	20 SAND			\top
Sec. 33 NE 1/4 SW 1/4 NE 1/4 10 acres 40 acres 160 acres County BINGHAM	6	20	25 SANDY			
Lat Long:	6			& GRAVEL	Х	K
Address of Well Site SAME						
Chu						
(Give at least name of road + Distance to Road or Landmark)		1				\bot
Lt Blk Sub, Name						
4. USE:		-				
▼ Ook. Municipal Monitor Irrigation						
Thermal Injection Other						\perp
5. TYPE OF WORK; check all that apply (Replacement etc.)						\perp
X New Well Modify Abandonment Other		+				
		+ +				
6. DRILL METHOD:	-					+
X Air Rotary Cable Mud Rotary Other	-					+
7 SEALING PROCEDURES.	_	1				+-
7. SEALING PROCEDURES:		1				+
Seal/Fitter Pack AMOUNT METHOD		1				+
Mederial From To Sacks or Pounds						+
BENTONITE 0 20 5 SACKS OVERBORE				RECEIVE	: D	+
						\top
				EED 1 0 400	0	
Was drive shoe used? XY N Shoe Depth(s) 80				FEB 1 8 199	3	
Was drive shoe seal tested? Y N How?						
			D	partment of Water Res	ources	
o. CASING/LINER:		· .				
Diameter From To Guage Material Casing Liner Welded Threaded						
6 +1 80 .250 STEFL X				RECEIVE	D	\perp
	<u> </u>	+ +		CCD 1 A MAS		\bot
		+		FEB 1 0 1999		+
Length of Headpipe Length of Telipipe MICROFIL	ME	+	Tion.	artment of Water Resou		
9. PERFORATIONS/SCREENS:		1	- John	Eastern Region	rces	+
Perforations Method MAR 0 8	1000	+				+-
Screens Screen Type	- 6.1	deal People				
From To Slot Size Number Dismeter Material Casing Liner		sted Depth		Ca1-41 444	(Measural	IDIO)
	Jan.	Started 1/	70/33	Completed 1/2	(9/99	
	13. DI	RILLER'	'S CERTIFIC	ATION:		
	I/We cer	tify that all n	ninimum weil const	ruotion standards were co	amplied with Gt	
		the rig was				
	Company	y Name	ACK CUSHMA	N DRILLING, INC.	Flrm No. 94	
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:		D	1.16	. /		
15 ft. below ground Artesian pressure b.	Firm Offi	cial	ro u	una !	Date 2/5/99	
Depth flow encountered 20 ft. Describe access port or control	and	/	Mr. u	-4-1		
devices: WELL CAP	DUBBL OF	Operator C	(Sign once	Firm Official/s Operator)	Date <u>2/5/99</u>	
			/B	· · · · · · · · · · · · · · · · · · ·		



IDAHO DEPARTMENT OF WATER RESOURCES **WELL DRILLER'S REPORT**

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07 A A I	na III	re 11	# #F\)	40.00	1111	- P	erri i		1.04		

1. WELL TAG NO. D 0011560					1/4	1/41/4		
DRILLING PERMIT NO. D0011560 27-99-E-0083	11 WE	II TES	RTS.		.at: ::	Long: :	:	
Other IDWR No.		Pump	,,,g. □8	ailer [K]Air □F	Flowing Artesian		
2. OWNER:		gal./min.		Drawdown	Pumping Le			
Name TERRY SHARP		30		3			HR.	
Address 285 E. 53 N.			1			0 1	пл	_
City BLACKFOOT State ID Zip 83221			1				-	_
	Water Te	mn 50			Bottom hole	temp.		_
3. LOCATION OF WELL by legal description:	Water Qu	elity test o	r comme	nts: NONE	TAVEN	шпр		
Sketch map location must agree with written location.	110101 010	mary would	00111110	INCINE	Depth first Water	Encounter 40		
N	12. LI	THOLO	GIC L		cribe repairs or a		10/0	ster
Twp. 2 North Or South X	Bore							
	Día,	From	To		hology, Water Qual	ity & Temperature	Y	N
W E Rge. 36 East X or West □	10	7		SAND	CL AV		-	
Sec. 33 1/4 SW 1/4 NE 1/4 Gov't Lot County BINGHAM		15		BROWN	GRAVEL		v	
Let: County BINGHAM Long:	6	20			GRAVEL		X	
S Address of Well Site SAME		20	40	OMIND &	SKAVLL		 ^	-
· -							+	
(Give at least name of road + Distance to Road or Landmark)								
Lt. Blk. Sub. Name								
4. USE:								
Domestic Municipal Monitor Inrigation Thermal Dinjection XOther STOCKAFILE								
Thermal Injection X Other STOCKWELL								
5. TYPE OF WORK; check all that apply (Replacement etc.)								
X New Well	-							
							-	_
6. DRILL METHOD:							+	
X Air Rotary Cable Mud Rotary Other	-		F	RECE	IV E D		-	-
7 CEALING BROOFFILES.							+	
7. SEALING PROCEDURES:	-			IAN II	5.000		-	
Seal/Filter Pack AMOUNT METHOD Material From To Sacks or				JAN	7 2000			
Pounds Pounds					. 4 Полошения		\top	\vdash
BENTONITE 0 20 6 SACKS OVERBORE			Deb	artment of W	ater Resources			
							1	
Was drive shoe used? XY N Shoe Depth(s) 40	-							
Was drive shoe seal tested?						11	\bot	
e cacinca inep.	-				RECE	V 62 87	\bot	<u> </u>
8. CASING/LINER: Diameter From To Guage Material Casing Liner Welded Threaded					10.00	- Prince 4	+-	\vdash
Ciameter From To Guage Material Casing Liner Welded Threaded 6 +1 40 .250 STEEL X X				 	DECT !		+	-
4 11 40 230 31 CLE			-	Πa	partment of Wei	e e Germania co		-
				50	Easts (i.e.		+-	\vdash
Length of Headpipe Length of Talipipe							_	
			-				1	
9. PERFORATIONS/SCREENS:							1	
Perforations Method							\top	
Screens Screen Type	Comple	led Depth	40			(Mea	surabl	e)
From To Slot Size Number Diameter Material Casing Liner		Started 12			Completed	12/2/99		-,
						3300	. Tarak us	
	13. DF	RILLER	S CE	RTIFICAT	TION:			
	I/We cert the time t	ify that all r he rig was	muminum bevonet	well construct.	tion standards w	ere complied with	at	
						nie Pie ti		
40 STATIC MATER LEVEL OR ARTFOLAN PROCESS	Company	NEWBY 1	ACK C	USHMAN	DRILLING, I	NC. Firm No. 94	<u> </u>	
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Firm Offic	del Rd	1	(11)	hmas	Date 40'01		
ft. below ground Artesian pressure b.	and		1	- ne	B	Date <u>12/9/</u>	39_	
Depth flow encountered ft. Describe access port or control	Driller or	Operator	11	ntic	Abrali	Date 12/9/	O.C.	
devices:	2,,,,,,,			Sign once if Fig	m Official & Operat	or)	33	

USE TYPEWRITER OR

State of Idaho **Department of Reclamation**

BALL POINT PEN **WELL DRILLER'S REPORT** State law requires that this report be filed with the State Reclamation Engine within 30 days after completion or abandonment of the well. 1. WELL OWNER 7. WATER LEVEL Department of Reclamation Static water level _____ feet below land surface Flowing? Temperature F. Quality Artesian closed-in pressure_ _p.s.i. Controlled by

Valve □ Cap □ Plug 2. NATURE OF WORK 8. WELL TEST DATA New well ☐ Deepened ☐ Replacement Pump Bailer ☐ Other Discharge G.P.M. Draw Down **Hours Pumped** □ Abandoned (describe method of abandoning) 20 NOKE 3. PROPOSED USE 32144 **₩** Domestic ☐ Irrigation ☐ Test 9. LITHOLÓGIC LOG Material ☐ Municipal ☐ Industrial ☐ Stock From To Yes No 4. METHOD DRILLED Cable □ Rotory ☐ Other ☐ Dug 5. WELL CONSTRUCTION Diameter of hole 6 Total depth _____feet _ inches Casing schedule: Diameter inches __ inches _ _ inches 🚣 inches _ inches _ inches _ __ inches _ inches __ _ inches feet Surface Seal, Yes O Yes Was a packer or seal used? Size of perforation _____ inches by ___ _ inches Number From _ perforations _ _____ feet ___ perforations _____ feet _ feet __ perforations __ __ feet Well screen installed? ☐ Yes No No Manufacturer's name _ _ Model No. _ Diameter__Slot size __ Set from ____ feet to_ Diameter ___ Slot size ___ Set from ___ Surface seal? Yes No To what depth 69
Material used in seal Cement grout Y Puddling clay 6. LOCATION OF WELL Sketch map location must agree with written location. Work started Dec. 16-69 finished Vec. 20-69 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge.

PELVED

REPORT OF WELL DRILLER State of Idaho

D 1 1503

State law requires that this report shall be filed with the State Replanation Engineer within 30 days after completion or abandonment of the well. Size of drilled hole: (Total depth of well: (Standing water level below ground: (Temp. Fahr. Test delivery: WELL OWNER: R. Cattle Co Name T ↓ Address Fahr. ° Test delivery: gpm or cfs Pump? Bail Size of pump and motor used to make test: Owner's Permit No. NATURE OF WORK (check): Replacement well New well Deepened Abandoned Hrs. Length of time of test: Hrs. Min Drawdown: ft. Artesian pressure: ft. Water is to be used for: 570ck above land surface ___Give flow____cfs or gpm. Shutoff pressure:
Controlled by: Valve Cap Plug
No control Does well leak around casing?
Yes No METHOD OF CONSTRUCTION: Rotary Cable Dug Other_ (explain) CASING SCHEDULE: Threaded Welded ft. to 40 "Diam. from "Diam. from ft. DEPTH MATERIAL 32411 WATER FROM TO ft. YES OR NO "Diam. from ft. to ft. FEET FEET "Diam. from ft. to ft. Thickness of casing: . 250 Material: 0 12 Blow Sand No 19 12 Tan Glay No 19 25 Sand yes Steel v concrete wood other 25 Class Gravel Yes (explain) PERFORATED? Yes No Type of perforator used: " by Size of perforations: ft. to perforations from ft. __ft. to __perforations from _ ft. perforations from ft. to ft. ft. to perforations from Pt. WAS SCREEN INSTALLED? Yes 0 Manufacturer's name Type_ Model No. Diam. Slot size Set from ft. to ft Diam. Slot size Set from ft. to ft CONSTRUCTION: Well gravel packed? Yes No. __ size of gravel__ Gravel placed from ft. to ft. Surface seal provided? Yes No To what depth?

ft. Material used in seal: Depth of strata ft. Method of sealing strata off: Surface casing used? Yes Cemented in place? Yes Locate well in section Work started: 3 - 2) - 6 Work finished: 3 - 2 8 - 6 Well Driller's Statement: This well was Sec: drilled under my supervision and this report is true to the best of my knowledge.
Name: La Mar N. Barrus 4-Address: Box Signed by:_ License No. Date: LOCATION OF WELL: County -SEX SEX Sec. 33 T. 2 1/S R. 34 E/1 mi Use other side for additional remarks

Fr Jan

U3355





STATE UF IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER	7.	WAT	ER LEV	'EL				
Name Larry Justesen Address 50 N. Spruce Blackfort	ļ	Canala			12' feet below la	-d		
Address 50 N. Spruce Blackfoot	Flowing? Yes No G.P.M. flow							
Drilling Permit No. 27-96-F-00-70-000		Artesi	ian close	ed-in	pressure p.s.i			
Water Right Permit No.					□ Valve □ Cap [oF. Quality] Plug		
					rtesian or tamperature zone:	below.		
2. NATURE OF WORK	8.	WEL	L TEST	DAT	A			
✓ New well □ Despened □ Replacement □ Well diameter increase		D Pu	ımp	. CD &	Baller 🗷 Air 🗀	Other	-	_
☐ Abandoned (describe abandonment procedures such as	-	Discharg	₪ G,P,M,		Pumping Level	Hours Pu	mped	
materials, plug depths, etc. in lithologic log)		50			Air	2		
						 		
3. PROPOSED USE								
🖊 Domestic 🗆 Irrigation 🗅 Test 🗀 Municipal	9.	LITH	OLOGI	C LO	G O	74794		
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other (specify type)	Bore	De	pth		0	4/34	Wa	ter
(specify type)	Diam.	-	To		Material		Yes	No
4. METHOD DRILLED	8	3	3		Sand and telay			
Rotary Air Hydraulic Reverse rotary	8	12	18	≥ہ ا	and			
☐ Cable ☐ Dug ☐ Other	6-	2	68	_6	ravel + Sand		X	_
	6	6.0	825	-54	eartifed Bas	a/ /	1	-
5. WELL CONSTRUCTION				R	ECEIVED			
Casing schedule: Steel	_	_		Λ	UG 2 7 1996		-	<u> </u>
Thickness Diameter From To								
feet feet	-	-		eparti	tient of Water Resources Eastern Region		-	
inches inches feet feet							\vdash	-
inches inches feet feet feet Was casing drive shoe used? XYes □ No		_						
Was a packer or seal used? 🗀 Yes 🛛 👨 No		-	_				-	-
Perforated? ☐ Yes No How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun			R	C	EIVE			
Size of perforation inches by inches	\vdash	-	1 1		3 1998		-	-
Number From To			ı ı					
		-	epartme	nt of V	Valer Resources		_	_
perforations feet feet							-	1
Well screen installed? □ Yes 🌹 No Manufacturer's name								
Type Model No.							\vdash	\vdash
DiameterSlot sizeSet fromfeet tofeet DiameterSlot sizeSet fromfeet tofeet								
Gravel packed? ☐ Yes 🗷 No ☐ Size of gravel	 							├_
Placed from feet to feet Surface seal depth ② Material used in seal: □ Cement grout							1	\vdash
Surface seal depth Material used in seal: Cement grout Bentonite Puddling clay	ļ.,	44.					-	_
Sealing procedure used: Slurry pit Temp. surface casing		#ICH	257	Est.			-	
Overbore to seal depth Method of joining casing: □ Threaded Welded □ Solvent		1 81	7 4	7-0				
Weld			7 79	36				
☐ Cemented between strata Describe access port	10.	-						
		Wo	ork start	ted T	5-4-96 finishe	o <u>876 ~ 9</u>	6_	_
6. LOCATION OF WELL	11	DRII	LERS	CERT	TIFICATION			
Sketch map location must agree with written location.	J '''				all minimum well const	ruction stands	ede w	ere
N					he time the rig was remo		IU3 W	CIU
Subdivision Name		E:	Nome d		Slay Orilling	· · · · · · · / · / /	· ¬	
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		Addre	ess 2 8	35	Parson Dkok	8-	15-	96
Lot No Block No		Signe	d by (Fi	irm O	fficial)	Z M		
82:4		J.g. 101		an			_	_
County Bingham			(Oper		T. A.		>
NE 1 NW 1 Sec. 26 , T. 2 SER. 96 W				. (

USE TYPEWRITER OR BALL POINT PEN

State of Idaho Department of Water Administration

IDAHO DEPARTMENT OF WATER ADMINISTRAT EASTERN DISTRICT OFFICE

WELL DRILLER'S REPORT 240 S. HOLMES

State law requires that this report be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well. within 30 days after completion or abandonment of the well. 1. WELL OWNER 7. WATER LEVEL FEB 29 1972 Name Bob Baldwin (R.G.) Address Box 152 Blackfoot, Idaho 83221 Artesian closed-in pressure_____p.s.i. Controlled by Owner's Permit No. 2. NATURE OF WORK 8. WELL TEST DATA ○ Other □ Deepened □ Pumn ☐ Bailer A New well ☐ Replacement Discharge G.P.M. Draw Down **Hours Pumped** ☐ Abandoned (describe method of abandoning) 15 3. PROPOSED USE 32312 9. LITHOLOGIC LOG ☑ Domestic ☐ Irrigation ☐ Test Depth Water Hole Diam. Material ☐ Municipal ☐ Industrial ☐ Stock From To Ves No 0 18 X clay 4. METHOD DRILLED 18 | 25 clay and gravel 25 61 sand ☐ Cable Rotory Dug Dother 80 sandstone (water) 5. WELL CONSTRUCTION Diameter of hole __6__ inches Total depth __80_ feet Casing schedule: Steel .

Concrete Thickness Diameter From .250 inches 6 inches __ feet _ Thickness __ inches _____ inches _ _ feet . feet _ inches _____ inches _ _ feet feet _ inches _ ____ inches ____ feet feet ___inches _____ inches _____ __ feet _ Was a packer or seal used? ☐ Yes ► No Perforated? ☐ Yes ► No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by ____ inches Number From __ perforations __ _____ feet __ feet _____ feet ___ __ perforations ___ _ feet ____ perforations ____ Well screen installed? ☐ Yes

☑ No Manufacturer's name ____ Type_ _ Model No. _ Diameter___Slot size___ Set from_____ feet to__ Diameter__ Slot size___ Set from__ ___ feet to ____ Gravel packed? ☐ Yes ☑ No Size of gravel__ Placed from ______feet to_____ □ No To what depth ___18 ___ feet Surface seal? 🖼 Yes Material used in seal

Cement grout

Puddling clay 6. LOCATION OF WELL Sketch map location must agree with written location. 1/15/7**2** finished 1/20/72 Work started _ 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. DOUG CUSHMAN DRILLING CO. Bingham County_ Idaho 83221 dari 2/15/72 _¼ <u>NW</u>¼ Sec. <u>3</u>, T. <u>3</u> #/s. R. 36 E/#

IDAHO DEPARTMENT OF WA WELL DRILLER'S Use Typewriter or Ballpo Other IDWR No 2. OWNER: Charles Dansie Name____ 301 E. 200 N. 3. LOCATION OF WELL by legal description: Sketch map location must agree with written location. North] South # 36 West Gov (Lot Lat: Long: Address of Well Site_ (Give at South anie of thes 1 - Olivance to Road or Landmany) Domestic ☐ Monitor [] Irrigation ☐ Thermal Injection Other_ 5. TYPE OF WORK check all that apply (Replacement etc.) New Well Modify Abandonment Other_ 6. DRILL METHOD MAir Robery Cl Cable Mud Potary [Other 7. SEALING PROCEDURES AMOUNT METHOD Sacks or Founds To Bentonite

Was drive shoe used? #Y I N Shoe Depth(s) Was drive shoe seal tested? ☐Y ■N How? 8 CASING/LINER:

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From	To	5013148	Number	Diamater	Maistal	Casing	Liner
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thought the sa	1			101		Ü	
1000	And annihing		100	1 (Table 1)	17-14-0-1	CI.	. (3

10 STATIC WATER LI	EVEL OR ARTESIAN PRESSURE:
ft below ground	Artesian pressure lb
	30 tt. Describe access port or
control devices:	Well Cap

TWP Rge Sec	Time Hou	48
1. WELL TESTS: Lat: : : Long: : : Pump : Bailer Air Flowing Artesia Flowing Artesia Pumping Level 25 2 ! 50 ! 1	Time Hou	48
Vuler Temp 48 Bottom hole ter Vuler Temp 48 Bottom hole ter Vater Quality test or comments: Not Tested Depth first Water Encounter 2. LITHOLOGIC LOG: (Describe repairs or abandonmen Bore From To Remarks: Lithology, Water Quality & Temperature 8" 0 7 Sand & Dry Clay 7 25 Sandy Small Gravel 6" 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	Hou Ip3	48
Valer Temp 48! Bottom hole ter Vater Quality test or comments: Not Tested Depth first Water Encounter 2. LITHOLOGIC LOG: (Describe repairs or abandonmen To Remarks: Lithology, Water Quality & Temperature 8" 0 7 Sand & Dry Clay 7 25 Sandy Small Gravel 6" 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	Hou Ip3	48
Valer Temp 48 Bottom hole ter Vater Quality test or comments: Not Tested Depth first Water Encounter 2. LITHOLOGIC LOG: (Describe repairs or abandonmen Bore From To Remarks: Lithology, Water Quality & Temperature 8 0 7 Sand & Dry Clay 7 25 Sandy Small Gravel 6 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	ip	48
Vater Quality test or comments: Not Tested Depth first Water Encounter 2. LITHOLOGIC LOG: (Describe repairs or abandonmen To Remarks: Lithology, Water Quality & Temperature 8" 0 7 Sand & Dry Clay 7 25 Sandy Small Gravel 6" 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	. 3	
Vater Quality test or comments: Not Tested Depth first Water Encounter 2. LITHOLOGIC LOG: (Describe repairs or abandonmen To Remarks: Lithology, Water Quality & Temperature 8" 0 7 Sand & Dry Clay 7 25 Sandy Small Gravel 6" 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	. 3	
Vater Quality test or comments: Not Tested Depth first Water Encounter 2. LITHOLOGIC LOG: (Describe repairs or abandonmen To Remarks: Lithology, Water Quality & Temperature 8" 0 7 Sand & Dry Clay 7 25 Sandy Small Gravel 6" 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	. 3	
Vater Quality test or comments: Not Tested Depth first Water Encounter 2. LITHOLOGIC LOG: (Describe repairs or abandonmen To Remarks: Lithology, Water Quality & Temperature 8" 0 7 Sand & Dry Clay 7 25 Sandy Small Gravel 6" 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	. 3	
Depth first Water Encounter 2. LITHOLOGIC LOG: (Describe repairs or abandonmen 30re From To Remerks: Lithology, Water Quality & Temperature 8		0
2. LITHOLOGIC LOG: (Describe repairs or abandonmen State From To Remerks: Lithology, Water Quality & Temperature 8		
Remarks: Lithology, Water Quality & Temperature 8" 0 7 Sand & Dry Clay 7 25 Sandy Small Gravel 6" 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	Y	-
Bin To Remarks: Lithology, Water Quality & Temperature Bin O 7 Sand & Dry Clay 7 25 Sandy Small Gravel 6 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	-	atar
7 25 Sandy Small Gravel 5" 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	¥	1
6" 25 35 Black Sandy Pea Gravel 35 55 Sandy Gravel	72.	3
35 55 Sandy Gravel	X	1.
The same of the sa	X	T
55 66 Sand & Gravel	X	
	X	15
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The state of the s	100	
		3.2
	127	17.2
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J	UN 2	9 1998	HIM	2 2 400			
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Pepanti	mont of the	Ali Besource	Department o	Mater Resc	limae		13
Akin		- autobures	East	m Region			16
Complete	Dapil9	98 66'	E EMPORE			wahi	6)
Date: Star	ted	5/4/98	C	ompleted	5/5/9	8	
3. DRIL	LER'S	CERTIFIC	ATION	Principles of the relative in case temps			134

4.0	5011			
13.	DHIL	LEH'S	CERTI	FICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed

Firm Name_	Jack	Cushman	Drilling,	Inc.	irm No. 1	94
			shman			
	-	9) Cu	earner.	Z_Date_	2/2/2	0
and		0	n.			
Supervisor o	r Operato	or Dall	4 mines	24 Date	5/5/9	8

(Sign once Firm Official Oparator)

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT
State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name #**** 5 Johns By Chris Drakes Address P.O. Box 698 Drilling Permit No. 27-94-8-020-000 Water Right Permit No. 27-7549	7. WATER LEVEL Static water level	
2. NATURE OF WORK New well Deepened Replacement Modification Abandoned (describe abandonment or modification procedures such as liners, screen, materials, plug depths, etc. in lithologic	8. WELL TEST DATA □ Pump □ Bailer □ Air □ Other Discharge G.P.M. Pumping Level Hours Pum	
log, section 9.) 3. PROPOSED USE □ Domestic	9. LITHOLOGIC LOG 075090	
Other (specify type) 4. METHOD DRILLED □ Rotary □ Air □ Auger □ Reverse rotary	22" 0 A3 DILT & SAND 22" 13 20 C-LAVEL & SAND	Water fes No
Cable	10"25 35 SAND 35 40 SAND 40 45 SAND & CHAUEL 45 50 CHAUEL	\(\frac{1}{2}\)
Casing schedule: Steel Concrete Other Thickness Diameter From To feet 375 Inches Inches feet feet inches Inches feet feet Was casing drive shoe used? Yes No	110 142 Rugue 6	
Was a packer or seal used?	157 165 Blue CLAY	-
perforations feet feet perforations feet feet Well screen installed? Yes Po Manufacturer Top Packer or Headpipe Bottom of Tailpipe		,
Diameter Slot size Set from feet to feet Diameter Slot size Set from feet to feet Gravel packed? Yes Wo Size of gravel Placed from feet to feet	De Phase Romines	
Surface seal depth 22 Material used in seal: Bentonite Puddling clay Sealing procedure used: Siurry pit Temp. surface casing Poverbore to seal depth;	FED 1	
Method of joining casing: Solvent Weld Cemented between strata Describe access port "" PIPE	10. Work started 3/3/24 finished Apr. 4/2.	8/94
8. LOCATION OF WELL Sketch map location must agree with written location. Subdivision Name Lot No. Block No. County Address of Well Site (give at least name of road) T. Nors B	11. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standard compiled with at the time the rig was removed. Firm Name Net Drilling Firm No. 383 Address 2 Aborders Date Drilling Supervisor Signed by Drilling Supervisor Signed Signed	19 EJ





WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER	7. WAT	TER LEVE	L		.4)
NameBLATNE RAMEY	Stat	ic water lev	rel 8 feet below land s	urface	1	
	Flov	ving?	Yes 🚨 No G.P.M. flow			-
Address BOX 472 BLACKFOOT, IDAHO			-in pressurep.s.i.			
Owner's Permit No.			□ Valve □ Cap			
2. NATURE OF WORK	8. WEL	LL TEST D	ATA			-
IX New well ☐ Deepened ☐ Replacement	□ P	ump	🖺 Bailer 🗆 Other	r		
(T) About and (downths maked of should be as		harge G.P.M.		Hours Pu	mped	
☐ Abandoned (describe method of abandoning)		20		30 m	in.	
				<u> </u>		
3. PROPOSED USE	1			0744		
□ Domestic □ trrigation □ Test □ Other (specify type)	9. LIT	HOLOGIC	LOG	0,11		
Municipal Industrial Stock Waste Disposal or	Hole	Depth	Material		W	_
Injection	12 3/4	rom To			Yes	No
4. METHOD DRILLED		0 18	SAND & LITTLE CI	AY		x
IX Cable ☐ Rotory ☐ Dug ☐ Other		18 24	SAND & SMALL GRA	VEI.		X
Ca Cable C Hotoly C Dug C Other	+	24 26 26 42			,	-
5. WELL CONSTRUCTION	1	42 53			X YII	-
Diameter of hole 12 3/4inches Total depth 80 feet		53 58			X.	
Casing schedule:	1	58 65			X	
Thickness Diameter From To		65 67 67 72			Y	\vdash
250 inches 12 3/4 inches + 1 feet80 feet		72 77				
inches inches feet feet feet inches feet feet		77 80	SMALL GRAVET & C			<u> </u>
inches inches feet feet					-	
inches inches feet feet					-	
Was casing drive shoe used? Was a packer or seal used? Yes Was a packer or seal used?						
Perforated?	-				_	-
How perforated? ☐ Factory 🖾 Knife ☐ Torch		_			\vdash	\vdash
Size of perforation inches by inches						
	-		DECENT	736	<u> </u>	<u> </u>
		_		45111		-
12 perforations 58 feet 50 feet 32 72			V			
Well screen installed?	\vdash		JUL 8 19	פונ		
Manufacturer's name			Department of Water		-	-
Type Model No feet to feet			Lasium District	Office		
Diameter Slot size Set from feet to feet						_
.19			 			
Gravel packed?						
	—					<u> </u>
Surface seal depth	L. 1					-
□ Puddling clay □ Well cuttings						
Sealing procedure used Starry pit Temperary surface cosing		<u> </u>				
Overbore to seel depth	10.					
6. LOCATION OF WELL		k started_	04/30/75 finished	05/06/	75	_
Sketch map location must agree with written location.					_	+
Sketch map location must agree with written location.	IL DRI	LLERS CER	RTIFICATION			F
Subdivision Name	Fire	n Nome Di	OUG CUSHMAN DRILLING	CO ==== 14	. 72	ï
W E	1 '""					
Lot No Block No	Add	ress 945.	S. BROADWAY BLACKED	OT Date 06/2	0/7	<u>5</u>
*	Slor	ned by (Firm	Official)	hachen		
County_BINCHAM			and	. 1		
	1	10	perator Sum O (Vanlas	-1	
NE 1/2 SW 1/2 Sec. 184 , T. 2 186/S, R. 36 E				E		



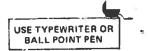
State Tidaho *Department of Water Administration



WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Administration within 30 days after the completion or abandonment of the well.

			V. 1110 1	VOII.			
1. WELL OWNER	7. W	ATER	LEVEL				
NameRANDY THOMAS		:-		. 6			
	FI	auc wa owino?	CET IEVE	l 6 feet below land su les ⊠ No G.P.M. flow	rface		
Address ROUTE 3 BOX 254-BLACKFOOT, IDAHO	Te	mpera	ture	° F. Quality			
1	Ar	tesian	closed-i	n pressure p.s.i.			_
Owner's Permit No.	. Co	ntrolle	ed by	☐ Valve ☐ Cap	☐ Plug		
2. NATURE OF WORK			EST DA				
	0. W	ELL H	E91 DA	IA			
■ New well □ Deepened □ Replacement		Pump		☐ Bailer ☑ Other	AIR TEST	•	
DANGE ME TO A SECOND SECOND	Dis	charge	G.P.M.	Draw Down	Hours Pu		
☐ Abandoned (describe method of abandoning)		20		NONE			
	-						
	-				-		
3. PROPOSED USE		-			<u> </u>		
Ø Domestic ☐ Irrigation ☐ Test		THO	.ogic L	00	74412		
a might a full			oth .	.00	/ XII.	-	
☐ Municipal ☐ Industrial ☐ Stock	Hole Diam.	From		Material		Yes	No
4. METHOD DRILLED	6'1	0	35_	SAND		1	X
CP CP		35		GRAVEL		X	
☐ Cable 图 Rotory ☐ Dug ☐ Other		50	55	CLAY		X	_
	╂──┼	55 77	<u>77</u> 80	GRAVEL		X	_
5. WELL CONSTRUCTION	 	80	92	SAND LAVA		X	_
Bi-mater of halo 6 to the Tourist of the		92	94			Ŷ	\vdash
Diameter of hole 6 inches Total depth 94 feet Cesing schedule: ☑ Steel ☐ Concrete							
Thickness Dismeter From To							
	+		- 1			-	_
inches feet feet		$\neg \neg$					\vdash
inches feet feet							
inchesinchesfeetfeetfeetfeetfeetfeetfeetfeetfeetfeetfeetfeet							
Test rest	-						
Was a packer or seal used? ☐ Yes 🖾 No	\vdash						
Perforated? ☐ Yes ☑ No						\vdash	<u> </u>
How perforated?	-			D) 572577	720	-	
Size of perforation inches by inches Number From To				Was a			_
perforations feet feet	-				W		
perforations feet feet	_ 1			JUL 28 19	74		
perforations feet feet				Department of Water	Dan		
Well screen installed? ☐ Yes ☐ No				Mastern District C	Mico		
Manufacturer's name	\vdash						
Type Model No.	\vdash	-			-		
UlameterSlot size Set from feet to feet	 	-					
Diameter Slot size Set from feet to feet						 	
Gravel packed? ☐ Yes ဩ No Size of gravel							
Placed fromfeet tofeet							
	 		\longrightarrow				
Surface seal?							\dashv
Material used in seal Coment grout Puddling clay							
6. LOCATION OF WELL							
Sketch map location must agree with written location.	10.						
N		rk star	ted	07/22/74 finished _	07/23/	71.	
				TITISHEU _	911231	/4	
	11 00		DIC 055	71510451011		Les .	
w				RTIFICATION led under my supervision an	٠ المام اح	12	
	tru	e to th	e best o	f my knowledge.	a this report i	S	
				,			
* BH		DOUG	CUSHM	AN DRILLING COMPANY	72		ł
COURT	Dril	ler's or	Firm's N	ama	Numb	9r	-
CountyBINGHAM	Add	945 S Ireas /	U. BR	OADWAY-BLACKFOOT, 1	DAHO 8322	21	_
SE % SW % Sec. 27 , T. 2 m/S, R. 36 E/m		1	0 4 4	11) rulain	07.451	/	
	Sico	ed By	7//	W W W W W W W W W W W W W W W W W W W	07/24/	74	-



State or daho Department of Water Resources



WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources Within 30 1976

days after the completion or	abando	nment	or the w	- Ouparament of the	The state of the s		\neg
1. WELL OWNER	7. W	ATER I	LEVEL	Eastern Distri		~	
Name ROBERT GALLOWAY Address RICH LAWE BLACKTOST.	c.	atic wa	ter level	feet helow land sur	rface	ď	1
Name Police of the Country	F	owing?	∐ Ye	S No G.P.M. flow.			_
Address RICH CANE BLACKYOT,	DAT	emperat	ure 🚅	1° F. Quality 600	2		-
- "	A FT	rtesian I	closed-in	pressurep.s.i.			1
Owner's Permit No.	////c	ontrolle	d by	ressurep.s.i.	□ Plug		_
2. NATURE OF WORK	8. W	ELL TE	ST DA	TA			
New well. Despened Represent		Pump		☐ Bailer Other			
DEC	Samp.	scharge	G.P.M.	Draw Down	Hours Pur		
☐ Abandoned (describe method of abandoning)		6	5	4'	J.H.L.		
New well □ Deepened □ Replement DEC . □ Abandoned (describe method of abandoning)	<u> </u>				-		
	-						
3. PROPOSED USE					74342		
Domestic Irrigation Test Other (specify type)	9. 1	ITHOL	.ogic L	.OG			
	Hole		pth			Wat	ter
Municipal Industrial Stock Wests Disposal or Injection	Diam.	From		Material		Yes	No
	6"	0	12'	SAUD			X
4. METHOD DRILLED		12'	22'	CLAY			X
☐ Cable ☐ Rotory ☐ Dug ☐ Other	<u> </u>	22'	60'	GRAVEL		A	-
m center Ar travers m pag m anne	\vdash	-					
5. WELL CONSTRUCTION							
Diameter of hole _6" inches Total depth _60 feet						-	-
Casing schedule: Steel Concrete							-
Thickness Dismeter From To		_					
250 inches 6 inches + 8 feet 60 feet							
inches inches feet feet feet		-				-	
inches inches feet feet feet feet feet	.—		-			-	
inches feetfeet	·	-	 	1		\vdash	-
Was casing drive shoe used? ⊠ Yes □ No							
Wes a packer or seal used? ☐ Yes ☑ No Perforated? ☐ Yes ☑ No						\Box	
Perforated?						—	├-
Size of perforation inches by inches	\vdash	-	 	<u> </u>		┼─	
Number From To	-		 			\vdash	-
perforations feet fee	1						
perforationsfeet	1	ļ				\vdash	
perforations reet ree	·	-	 			+	-
Well screen installed? ☐ Yes 💢 No	-	+	 			+	-
Manufacturer's name	-						
Type Model No Diameter Slot size Set from feet to fee						₩.	-
Diameter Slot size Set from feet to fee	- 1	+	-			-	
	-	+	+			1	1
Gravel packed?	-						
Placed from feet to fee	·	-	1			-	-
Surface seal depth Material used in seal Cement grou		+				+	-
☐ Puddling clay ☑ Well cutting		†	 			1	
Sealing procedure used 🔲 Sterry pit 🖾 Temperary surface costs							
☐ Overbore to seel dept	h						
6. LOCATION OF WELL	10.	Work st	arted 🕹	0/26/76 finished	10/26/	176	_
Sketch map location must agree with written location.	-	-	iller (ud-s)		_/_/	100	_
	H.	DRILLE	RS CER	TIFICATION .		\mathcal{N}	
Resident Control of the Control of t	12	ne.	Cusu.	MAN DEILLING CO	/ /.	9	4
Subdivision Name	1	Firm N	ame	es AD way Blacklo	rim r	10.	_
E STATE ALL	1/4	ے کہ Address			Date 10	261	126
Lot No Block No					1	•	
	1	Signed	by (Firm	Official Control	00		0
Scounty Brus Warn Caurry	-		. Am-	mels	Laem	A	20
NEVIENCE 1 - 3 - 21 -	_		(O)	perotor) D. Life Co.		,,,	
NE X NE X Sec. 4 , T. 3 6/5, R. 36 EM	8					7.	



State of Saho Department of Water Administration

WELL DRILLE	:R'S	RE	POR	et DEC	EliMis	1	
State law requires that this report be filed with the Dire days after the completion or	ector, D	epartm	ent of W	ater Administration within 30	16 1977		
1. WELL OWNER	7. W	ATER	LEVEL				\neg
mie Te				Departmen	l or Water Reso	urces	F
Name OTIS Tyson Address Rt # 3 Dlauffort like	S	tatic wa	ter leve	feet below lands	Haffettict Office)	ľ
Address At # 3 Dhielant Who	T T	empera	ture 🚤	F. Quality GOOD	7)		+
	A	rtesian	closed-i	n pressurep.s.i.			- i
Owner's Permit No.	C	ontrolle	d by	□ Valve □ Cap [⊃ Plug		
2. NATURE OF WORK	8 4	/FILT	EST DA	ТА			
	"						
■ New well		Pump		☐ Bailer ズ Other			
☐ Abandoned (describe method of abandoning)	D	ischarge		Draw Down	Hours Pu		
		6	<u>a</u>	+	114		-
3. PROPOSED USE							_
☑ Domestic ☐ trrigation ☐ Test ☐ Other (specify type)							4
M courses C authorous CI sees CI count absents tabel	9. 1	LITHOL	OGIC I	.og 74	<u>1339</u>		
☐ Municipal ☐ Industrial ☐ Stock ☐ Woste Disposal or	Hole Diam.	From	pth To	Material		Yes	
injection	611	O	18'	SAUDY CLA	4	X	
4. METHOD DRILLED	11	18'	60'	SAND & GRAVE	2	X	
☐ Cable Rotory □ Dug □ Other	<u> </u>	-				$\vdash \vdash$	-
5. WELL CONSTRUCTION							
Diameter of hole 6" inches Total depth 60 feet	<u> </u>	+	-			\vdash	
Casing schedule: Steel Concrete						\vdash	
Thickness Diameter Fram To,							
· <u>JSO</u> inches <u>G'</u> inches + <u>/8''</u> feet <u>GO'</u> feet feet feet							
inches inches feet feet	\vdash	-					
inchesfeetfeet	\vdash						
inches feet feet			 			\square	
Was a packer or seal used? ∰Yes ⊠No							
Perforated?						₩	
How perforated? ☐ Factory ☐ Knife ☐ Torch	\vdash						-
Size of perforation inches by inches Number From To							
perforations feet feet		-				\vdash	<u> </u>
perforations feet feet		<u> </u>				-	-
perforations feet feet							
Well screen installed? ☐ Yes ☑ No	- -	 					<u> </u>
Manufacturer's name		 				\vdash	\vdash
Type Model No Diameter Slot size Set from feet to feet							
Diameter Slot size Set from feet to feet		-		ļ		 	<u> </u>
···			<u> </u>				-
Gravel packed? ☐ Yes ☒ No Size of gravel							
7	\vdash	-	-				-
Surface seal depth					- Sk		
☐ Puddling clay ☑ Well cuttings Sealing procedure used ☐ Sharry sit ☐ Temperary surface coning	-	ļ					
Seeling procedure used Sturry pit Temperary surface casing Coverbore to assit depth							
	10.				,		
6. LOCATION OF WELL	V	Vork sta	rted 🖊	0/28/76_finished.	12/28/7	<u>'6_</u>	_
Sketch map location must agree with written location.							
			S CERT				,
Subdivision Name	Too	Firm No	100000	AU HEMLIUG CO.		93	2
	14	100	59. 6	egypu sy Blacks	Str. Zan.	40	12
Lot No Block No		Address	Pack	- Junima	T Date 10/	15/	40
		Signed b	y (Firm	Official) Land C	isams	en	1
Busian Couvry				and -on 1	11		1
			(Op	erotor) Ilk Led	coen	A	2
WW XUE & Sec. 4, T. 3 4/S, R. 36 EM							



Describe access port or control devices:

Form 238-7 11/97 10/01 Independent



IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Use Typewriter or Ballpoint pen

0	61		
Off	ice Use (Only	
nspecte	d by:		
ram.	Rae	Sec	

												Lat: : : L	Long: :		
WELL TA	G NO.						11	WELL	TESTS	3:					
	PERMIT NO	;						Pun		Bailer	✓ Air	Flowing Artesian			
Other IDV	VR NO.	D0048421	<u> </u>					Flowin	g Artes						
OWNER:								Yi	eld	Draw	down P	umping Level	Tin	ne	
Name:	Randy & Ka	thy Smith						50	0+						
Address:	865 Pearl D	1.0					1								
City:	Blackfoot	St	ate: ID		Zip 8	B3221									
LOCATIO	N OF WELL	by legal d	escriptio	n.					Temp Quality	test o	comments:	Bottom hole temp			
<u> </u>	N T T	Twp	2	North	✓ South		12	LITHO	LOGIC	LOG:					
		Rge	36 J		West			Bore			Remarks: L	ithology, Water Qui	ality &		
		Sec _	34		1/4 SE			Dia.	From	То		Temperature		Υ	N
	+	0-41-4		10 Acres	40 Acres	160 Acres		10	0	20	Sand				Х
		Gov't Lot Lat:		County _ Long:	Diligitatit			6	20	37	Sand				х
	s —			City:	309 East 100 Blackfoot	North		6	37	80	Sand & Gravel	1		х	
Lot No.	(Give at				or Lendmark) me:										
USE:															
✓ Dom Then	estic	Municipal Injection	Mo		Irrigatio	ภา									
		anjection													
TYPE OF	WORK: Well	1odify	Abondon	ment	Other .									П	
DRILL M		Cable] Mud Rota	ary	Other										
SEALING	3 PROCEDU	RES.								ļ					
	SEAL/FILTE			AMOL	JNT									Г	
		From	To	<u> </u>	000 /-	Method				-				₩	
Be	entonite	0	20	6 bags /	300 IDS	Annular									
		+ +		· -										Г	Г
	e shoe used	1 4 1 1 1	es No	n Shoe	Depth(s)	79'				<u> </u>				ــــ	<u> </u>
	e shoe seal t	ested 7' '`	Yes	✓ No	How?							RECEIV	ED	L	
CASING Dia.	/LINER:	To	Gauge	Material	Carica Lica	Welded Threaded						IUL n 9 2	กก7		
6"	+1	-79	0.25	Steel		AANDRO IMARORO			+	1-				Т	
					1 H H					1		Department of Water	Resource	4	—
				anath -/ P				1				Eastern Regi	ion		
Length o	f headpipe:		Le	ength of T	alipipe:			Com	pleted [Jenth:	80	ft		<u>—</u>	_
PEPEO	RATIONS/SC	REENS							Started		07/04/07	_ '			
T EKT O		Slot				Carian Han			Compl		07/04/07	_			
From	То	Size	Number I	Diameter	Material	Casing Liner			LEDIĆ	OED-	EICATION:				
<u> </u>		-	\longrightarrow			1	13				FICATION:	onetruction etandar	de were e	Ome	lied
			\longrightarrow			1					rig was remove	construction standar	us well C	nuth	neu
<u> </u>							l				Drilling	RH Firm No.	343		
STATIC	WATER LEV	/EL OR AF	RTESIAN	PRESSUI	RE:					10	20-11	0-11	<u></u> -:		_
24	ft below gr			rtesian Pi		ib		Firm	Official	: P	ent Then	Ducks/AH 1	Date: 7/	/5/20	07
	_								and		151	11			

Form 238-7 RT 6 Box 353

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES



WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water mesonry
within 30 days after the completion or abandonment of the well.

within 30 descriptor the comple	tion or	aband	onment	of the well.	#1982 C	ノ	
Eastern District Unice Fastern District Unice			R LEV	EL Transpir	Vater Resources		
Name Bob WASIA		Static	water le	evel _/2 f. feet below la	and surface.		
Address TANNER LANE		Artesi	an close	Yes No G.P.M. flo ed-in pressure p.s.i	i.		
Owner's Permit No. Applied Fore				v: U Valve C Cap [OF. Quality 600			
2. NATURE OF WORK	8.	WELL	TEST	DATA			
New well Despened Replacement Abandoned (describe method of abandoning)		Pu Pu	mp	Bailer 🗆 Air 🗆			<u> </u>
The state of the s			G.P.M.		Hours Pu	_	
		400)	1251	3 6	25	\exists
3. PROPOSED USE			,				
☐ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste D posal or injection	9.	LITH	oLogi	C LOG	2020	30.	
☐ Other (specify type)	Hale			Manuful	0000	₩ .	
(aposity type)			To			Ye	s No
4. METHOD DRILLED	16"	HOS	3/	SAND Clay (White)		100	\bowtie
4. III. THOU DITECTED	<u> </u>	3,	9'	Clay (White)			\bowtie
☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary		44	44	SAND & GRAIN		+	┿╼┥
Cable Dug Other	ļ	49	72	SONDY GAME!		++	1-1
			81	BRAVE		++	\vdash
5. WELL CONSTRUCTION		81	89	SAND + GRAVE!		+	
Casing schedule: Steel Concrete Other		89	104	LANA ROCK (BIN	cK)		
		104	115	BROWN CIAH		П	
Thickness Diameter From To		115	130	SAND STONE			
.250 inches /4" inches + /8" feet 89 feet .250 inches /2" inches 98 feet //8 feet .250 inches /0" inches 88 feet /65 feet	<u> </u>			SAND + GRAUE!		1	\perp
.350 inches 10" inches 88 feet 165 feet		140	165	SANDS FONE		1 3	1-1
inches inches feet feet						+-	+
Was casing drive shoe used? ☑ Yes ☐ No				2004 (7 22 17 1	1 00 0	+	+-
Was a packer or seal used? ☐ Yes 🗷 No		-	-	- 100 6 6 16 1	W E 10	+-	+
Perforated?				10 0 0 0		+	1
How perforated?	\vdash					-	+
Size of perforation inches by inches	 			001 20	1983	+	+
Number From To feet 8/ feet	<u> </u>					+	+
				"Gestituent of the	ter nesources	+-	+-
Periodelolis / Pri lett /63 (est						_	
perforations feet feet feet Well screen installed? □ Yes ☑ No							
Manufacturer's name							
Type Model No.							
Diameter Slot size Set from feet to feet				· · · · · · · · · · · · · · · · · · ·		\perp	\sqcup
Diameter Slot size Set from feet to feet						+-	+
Gravel packed? ☐ Yes No ☐ Size of gravel						+	+
Placed from feet to feet	— —					+-	+-1
Surface seal depth 187 Material used in seal: 🗆 Cement grout	—					+	+
☐ Puddling clay ☐ Well cuttings	\vdash					+-	+
Sealing procedure used: Slurry pit Temp, surface casing						1	+
Overbore to seal depth							
Method of joining easing: -□-Threaded - Welded □ Solvent Weld						* *******	
Cemented between strata							\perp
Describe access port Sanitary 2" weld on	10.						
		Wo	rk start	ed MAL-4 31-82 finishe	d Mac 14	· - 8	2
							
6. LOCATION OF WELL	11.	DRIL	LERS	CERTIFICATION	عان		
Sketch map location must agree with written location.		I/We	certify	that all minimum well const	truction stands	rde	,ere l
N	1			that air minimum well consi h at the time the rig was remo		uus W	410
Subdivision Name							
		Firm I	Vame r	JACK Coston	Firm No. 9	1	
W E							_
" UHPDACU MCA	l	Addre	55 /-	105 SI ARAGO	Dage		_
Lot No. WHICHURALIWED					7/		<i>></i>
		Signed	l by (Fi	irm Official)	colono	<u>∠</u>	_
County BING KAN				and R. A.	٠ ه		
County OING KAN				Operator) Wont	- Jan	1	_
NW WN E 1 Sec. 27 T. 2 SS, RX36 E			- (Ohereron Trans	Teap	<u> </u>	- 1
KE W MY F % Sec I , I . S. O E	L						

Form 238-7 11/97 JGE

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DOLL ED'S DEDORT

Inspec			e Only		
Twp		Rge		Sec	
	1/4		1/4	1/4	
Lat		ė	Long:	12	:
XAir		Flo	wing Ari	esian	
Pt	umpin	g Level		Time	

MELL DRILLER'S	KEPUR	K I		-	Twp Rge	Sec		_
1. WELL TAG NO. D0027144					1/4 1/4			_
DRILLING PERMIT NO. D0027144	11. WEI	L TES	TS:		Lat : : Lo	ng:	:	
Other IDWR No.		Pump		aller X	Air Flowing	g Artesian		
2. OWNER:		gal/min.	1	Drawdown	Pumping Level	Time	е	
Name _MONTE STAPLES		25				1-H	IOUR	
Address 260 E. 35 N.			-			-		_
City BLACKFOOT State ID Zip 83221	Water Te	77 FA	- 2		Dettem hele to us		_	_
3. LOCATION OF WELL by legal description:			r comme	ints:NOT TE	Bottom hole temp.	53		_
Sketch map location must agree with written location.					epth first Water Encou	unter 35		_
N	12. LIT	HOLO	GIC LO	OG: (Desc	cribe repairs or abando	onment)	P0000	_
Twp. 2 North or South X	Bore				***		Wa	er
	Dia.	From	To		ology, Water Quality & Te	emperature	Y	N
Rge. 36 East X or West Sec. 22	10	5		SAND BROWN C	YAY		+ +	_
Sec. 33 1/4 NW 1/4 SE 1/4 Gov't Lot County BINGHAM	8	18		SAND & G			1	_
Lat Long:		85			BASALT & SAN	D		
Address of Well Site TANNER LANE	6	93		GRAY BA	SALT			
(Give at least name of road + Distance to Road or Landmark)		105 109		SAND	OMBI CHALK		+	
(Give at feast neere of road + Distance to Road or Landmert) Lt. Blk. Sub. Name		112		SAND & G	OWN CHALK		X	_
			120	OF ITO G. C	NOVEL		1	_
4. USE: X Domestic								
Thermal Injection Other							\perp	
		_					1	_
5. TYPE OF WORK; check all that apply (Replacement etc.)							+	
X New Well Modify Abandonment Other								
6. DRILL METHOD:								-
X Air Rotary Cable Mud Rotary Other							+-+	
7. SEALING PROCEDURES:							++	
Seal/Filter Pack AMOUNT METHOD								_
Material From To Sacks or Pounds								
BENTONITE 0 18 5-SACKS OVERBORE	-						+	_
							++	
								_
Was drive shoe used? XY N Shoe Depth(s) 93				R	ECEIVE	ט		
Was drive shoe seal tested? Y XN How?							+	_
8. CASING/LINER:				 	UL 2 4 2003	·	++	
Dismeter From To Guage Material Casing Liner Welded Threaded				Danaf	ment of Water Reso	urces	$\pm \pm$	_
8 +1 93 .250 STEEL X X				יוםקניט	Eastern Region			_
6 62 120 .250 STEEL X							+	
Length of Headpipe Length of Tailpipe							+-	
								_
9. PERFORATIONS/SCREENS: Perforations Method								
Screens Screen Type				L				
From To Slot Size Number Diameter Material Casing Liner		ed Depth tarted 6/			Completed 513		surable	()
	Date. 3	renen RL	2/2003		Completed 6/2/	72003		_
	13. DR	LLER'	S CEF	RTIFICATI	ON:			
	l/We certi the time ti	ry that all r re rig was	minimum removed	well construct,	tion standards were co	omplied with	at	
					DRILLING, INC. F	irm No 📭		
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	mg/v	41	6	11/1	11			
10 ft. below ground Artesian pressure lb.	Firm Office	ial	OH	Cu	ik may 0	ate <u>6/2/20</u>	03	
Depth flow encountered 112-120 ft. Describe access port or control	and	3	M	Int	(7-11			
devices: WELL CAP	Duller or (Operator [Sign once if Firm	n Official & Operator)	ate <u>6/2/20</u>	03	

Form 238-7 11/97 JGE

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

	Off	ice Us	e Only		
Inspec	ted by				
Twp		Rge		Sec	
	1/4		1/4	1/4	
Lat	:	:	Long:	:	:

1. WELL TAG NO. D 0027770						4 1/4		
DRILLING PERMIT NO. D0027770	11. WEL	L TES	TS:	L	at : Lo	ong: :	:	
Other IDWR No.		Pump	□Ва			ng Artesian		
2. OWNER:	Yield	gal./min.	D	rawdown	Pumping Level	Time	e IOUR	-
Name GEORGE OLESON	-	20	-		-	1-1	OUR	\vdash
Address 360 E. 200 N. State ID. Zin 92224	-							
City BLACKFOOT State ID Zip 83221	Water Te	mp. 53			Bottom hole term	p. <u>53</u>		
3. LOCATION OF WELL by legal description:	Water Qu	ality test o	r comme	its:NOT T				
Sketch map location must agree with written location.					Depth first Water End			
N	12. LIT	HOLO	GIC LC	G: (Des	cribe repairs or abar	idonment)	W	ater
Twp. 2 North □ or South 🗓	Bore Dia.	From	То	Remarks: Li	thology, Water Quality 8	Temperature	Y	N
Roe 36 East X or West	10	0	7	SANDY C	LAY		\perp	
Sec. 22 1/4 SW 1/4 SE	1/4	7		SAND &			-	\vdash
Sec. 22 1/4 SW 1/4 SE 1/4 SE	_ 8	20		SAND & GRAY B			+	+
Lat: Long:		65 70		CINDERS			X	+
Address of Well Site SAMF	-	75		BASALT				
(Give at least name of road + Distance to Road or Landmark) Sub. Name	_							
Lt. Blk. Sub. Name							+	+
	_						+-	+
4. USE: X Domestic		-					_	
Thermal Injection Other								
(Deplement of the							\perp	-
5. TYPE OF WORK: check all that apply X New Well	' 	-	-				-	+
A New Well Notice Notice		+	 				+	+
6. DRILL METHOD:		1	1					
X Air Rotary Cable Mud Rotary Other	_							
7. SEALING PROCEDURES:								-
Seal/Filter Pack AMOUNT METHOD		-	-					+
Material From To Sacks or Pounds			-					
BENTONITE 0 20 5-SACKS OVERBORE					RECELV	ED	\perp	
			-		0500 5	1005	-	-
		+	-	-	111144	003	+	
Was drive shoe used? XY N Shoe Depth(s) 67			 	De	partment ul via e	القرائل (ليان)		+
Was drive shoe seal tested? \[Y \] N How?	-	1			Earl - Flor	or		
8. CASING/LINER:						·		
Diameter From To Guage Material Casing Liner Welded Threa	ded						-	+-
6 +1 67 .250 STEEL X		+		-			+	-
Length of Headpipe Length of Tailpipe							_	
Longar of Frederick	_	1	-	-				-
9. PERFORATIONS/SCREENS: Perforations Method		-	+	+			\dashv	+
Screens Screen Type	Come	leted Dep	th an	-		(1	Vleasur	able)
		Started		03	Completed	9/18/2003		
FIGHT 10 Stot Sab 1					ATION:			
	13. L	PKILLE ertify that :	all minim	RTIFICA	ATION: struction standards w	ere complied	with at	t
	the tim	e the rig w	vas remov	ed.				
	Compa	any Name	JACK	CUSHMA	N DRILLING, II	IC. Firm No.	94	
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	<u></u> =		12.	1/	1110	. Done of	40.000	00
10 ft. below ground Artesian pressure	lb. Firm C	micial	1		VAMA	Date 9/	18/20	U3
Depth flow encountered 70-75 ft. Describe access port or cont	TOI	or Operat	oc le	reme	Shum	Date 9/	18/20	03
devices: WELL CAP		39H	7	(Sign once	ff Firm Official & Opera	itor)		



IDAHO DEPARTMENT OF WATER RESOURCES

EPORT

	11. WEL	L TEST	rs:		Lat :	: Long	: :	:	
17		Pump	Ba	iler [X Air	Flowing	Artesian		
V.	Yield	gal./min.	D	rawdown	Pumpi	ng Level	Time		
		20					1-HC	<u>)UR</u>	<u> </u>
State ID 7in 00004	-		+		+	1			
State ID Zip 83221	Water Ten	np. 54			Botton	n hole temp.	54		
scription:				nts:NOT T					_
						Vater Encou	nter 20		
	12. LIT	HOLOG	SIC LO	G: (De	scribe repai	rs or abando	nment)	IA/~	tor
or South 🗓	Bore	F	T- 1	D	Ishalow 181 :	er Quality & Te		Wa	-
X or West	Dia. 10	From	To 10	SAND	Jiriology, vvau	er quality a 19	nperature	1	N
	10	10		BROWN	CLAY	··			
1/4 <u>SW</u> 1/4 <u>SW</u> 1/4 BINGHAM	8	20			GRAVEL				
Long:		40	60	SAND &	GRAVEL	-		Х	
City BLACKFOOT									\vdash
☐ Irrigation									_
TOCK									
TOOK									
(Replacement etc.)									
Other								<u> </u>	
		-		,				-	
Other								-	\vdash
				,				-	\vdash
NT METHOD									
or .								ļ	
KS OVERBORE	1			RF	CEIV	ED			\vdash
				11		_		t	
9518				0 C	124	2003			
60	1				ni al Mater	Resources		-	-
?	.			Departme	nt of tyater astern Reg	ion			-
								+	+
Casing Liner Welded Threaded									\perp
									I
								-	+
	-	-						+	+
FTailpipe								1	+
		ted Depth					(Mea	surat	ole)
aterial Casing Liner	Date:	Started 1	0/13/20	003	Cor	mpleted 10/	13/2003		_
	/We cer		minimur			dards were c	omplied with	n at	
	Compan	y Name <u>J</u>	ACK C	USHMA	N DRILLI	NG, INC. F	irm No. 94		
ESIAN PRESSURE:			1.	1/	7	1			
an pressure lb.	Firm Off	icial	00	90	usa,	man	Date 10/13	/200	03
Describe access port or control	and			2 - 4	1 4	- 0 -			
	Driller or	Operator		1/2/2/		AUPI	Date 10/13	178 14	174

Office Use Only

Sec

Inspected by
Twp Rge

1/97 JGE							
Ou	, w			AAF	:LL L)KIL:L	ER'S
I. WELL TA	AG NO.	D 002	7984				
ORILLING P				4	_		
Other IDWR	No			1	1		
2. OWNER:				L	•		
Name CHR							
Address 379						.	
City BLA	CKFOOT			Sta	te ID Z	ip 8322	1
3. LOCATION	ON OF W	/ELL	by leg	jal descrip	tion:		
Sketch map loca	ation must a	gree with	written	location.			
N							
							_
				North			h 🗶
	E Rge	e. <u>3</u> (<u> </u>	East X	OF	Wes	-
	Sec		3	10 acres	5V 40 scr	N 1/4	SW 1/4
• •	Go	v't Lot _		County BIN	<u>IGHAN</u>		
S	Lat		Wall Sit	Lor e SAME	_		
	70	ui caa ui	TTEN OIL			WEOO	-
•	t name of road + D	Natance to R		imark)	BLAC	Kruu	T
Lt	Blk		Sı	ub. Name		-	
4. USE:							
Domes	tic 🗆 M	lunicipal		Monitor	Irriga	ition	
Domes	al X In	jection	2	Other STO	CK		
Domes Therma Therma TYPE O X New W 6. DRILL N	al Xim FWORK /ell □Moo	njection : check	all that a	Other STO	CK (R	eplacem	ent etc.)
Domes Therma Therma TYPE O X New W 6. DRILL N	F WORK Vell Mood METHOD Dany Cab	check	all that a Abandor Mud Rot	☑Other <u>STO</u> e apply nment ☐Ot	CK (R	eplacem	ent etc.)
Domes Therma T. TYPE O X New W 6. DRILL N X Air Rot 7. SEALING	F WORK Vell Mood METHOD Dany Cab	checkify	all that : Abandon Mud Rot	apply nment Ot tary Ot	CK (R	eplacem	ent etc.)
Domes Therma	F WORK /ell Moc METHOD tary Cab G PROC Geal/Filter Parial	check	all that Abandon Mud Rot RES:	apply nment Ot tary Ot AMOUNT Sacks or Pounds	(R	eplacemo	ent etc.)
Domes Therma	F WORK /ell Moc METHOD tary Cab G PROC Geal/Filter Parial	ijection (; check dify ible ible ible ible	all that : Abandon Mud Rot	apply nment Ot tary Ot AMOUNT Sacks or	(R	eplacemo	ent etc.)
Domes Therma	F WORK /ell Moc METHOD tary Cab G PROC Geal/Filter Parial	check	all that Abandon Mud Rot RES:	apply nment Ot tary Ot AMOUNT Sacks or Pounds	(R	eplacemo	ent etc.)
Domes Therma Therma Therma Therma Therma New W Air Rot Therma New W Air Rot Therma Mater Mater BENTONIT	F WORK F WOR F WORK	injection (: check dify	all that Abandon Mud Rot RES:	apply nment Ot tary Ot AMOUNT Sacks or Pounds 5-SACKS	(R	eplacemo	ent etc.)
Domes Thermal	F WORK /ell	ck From 0	all that Abandon Mud Rot RES: To 20	apply nment Ot tary Ot AMOUNT Sacks or Pounds 5-SACKS	(R	eplacemo	ent etc.)
Domes Therma Therma Therma Therma Therma New W Air Rot Therma New W Air Rot Therma Mater Mater BENTONIT	F WORK /ell	ck From 0	all that Abandon Mud Rot RES: To 20	apply nment Ot tary Ot AMOUNT Sacks or Pounds 5-SACKS	(R	eplacemo	ent etc.)
Domes Thermal	F WORK Work Mood METHOD Cab Ca	icheck EDUR ick From O Y N Y N	all that Abandon Mud Rot RES: To 20 Sho X N	apply nment Ot tary Ot AMOUNT Sacks or Pounds 5-SACKS e Depth(s) 66 How?	(Reference of the content of the con	eplacemon METHO	D
Domes Therma The	F WORK Work Mode Method Metho	icheck EDUR ck From O Y N Guage	all that Abandon Mud Rot RES: To 20 Sho X N	apply ament Ot tary Ot AMOUNT Sacks or Pounds 5-SACKS e Depth(s) 66 How?	(Reference of the content of the con	METHO RBORE	D
Domes Thermal	F WORK Work Mood METHOD Cab Ca	icheck EDUR ck From O Y N Guage	all that Abandon Mud Rot RES: To 20 Sho X N	apply ament Ot tary Ot AMOUNT Sacks or Pounds 5-SACKS e Depth(s) 66 How?	(Reference of the content of the con	METHO RBORE	D
Domes Therma The	F WORK Work Mode Method Metho	icheck EDUR ck From O Y N Guage	all that Abandon Mud Rot RES: To 20 Sho X N	apply ament Ot tary Ot AMOUNT Sacks or Pounds 5-SACKS e Depth(s) 66 How?	(Reference of the content of the con	METHO RBORE	D
Domes Therma The	F WORK Mode	icheck EDUR ck From O Y N Guage	all that Abandon Mud Rot RES: To 20 Sho X N	apply ament Ot tary Ot AMOUNT Sacks or Pounds 5-SACKS e Depth(s) 66 How?	OVEI	METHO RBORE	D
Domes Therma The	F WORK /ell Moo METHOD bary Cab G PROC Seal/Filter Pariat E e used? \[\frac{1}{3} \] e seal tested G/LINER: m To +1 6(EDUR Ck From O Guage Guage Check From O Chec	all that Abandon Mud Rot ES: To 20 Sho X N	apply ament Ot tary Ot AMOUNT Sacksor Pounds 5-SACKS e Depth(s) 6(How?	OVEI	METHO RBORE	D
Domes Therma The	F WORK Vell	EDUR ck From 0 Guege 0 .25	all that Abandon Mud Rot ES: To 20 Sho X N	apply ament Ot tary Ot AMOUNT Sacksor Pounds 5-SACKS e Depth(s) 6(How?	OVEI	METHO RBORE	D
Domes Thermal	F WORK Work Mood METHOD Mood Mood	EDUR ck From 0 Guege 0 25	all that Abandon Mud Rot RES: To 20 Sho X N	apply ament Ot tary Ot	OVEI	METHO RBORE	D
Domes Therma The	F WORK /ell Moo METHOD tary Cab G PROC Seal/Filter Parial E e used? E e used? S/LINER: m To +1 60 dpipe RATIONS ations ns	EDUR ick From O Guego S/SCF Me Sco	all that Abandon Mud Rot RES: To 20 Sho X N REEN:	AMOUNT Sacks or Pounds Depth(s) 6(How? Length of Tail S:	OVEI	METHO RBORE	D Threaded
Domes Therma The	F WORK /ell Moo METHOD tary Cab G PROC Seal/Filter Parial E e used? E e used? S/LINER: m To +1 60 dpipe RATIONS ations ns	EDUR ick From O Guego S/SCF Me Sco	all that Abandon Mud Rot RES: To 20 Sho Sho STE	AMOUNT Sacks or Pounds Depth(s) 6(How? Length of Tail S:	OVEI	METHO RBORE Welde	D Threaded
Domes Therma The	F WORK /ell Moo METHOD tary Cab G PROC Seal/Filter Parial E e used? E e used? S/LINER: m To +1 60 dpipe RATIONS ations ns	EDUR ick From O Guego S/SCF Me Sco	all that Abandon Mud Rot RES: To 20 Sho Sho STE	AMOUNT Sacks or Pounds Depth(s) 6(How? Length of Tail S:	OVEI	METHO RBORE Welde	D Threaded
Domes Therma The	F WORK /ell Moo METHOD tary Cab G PROC Seal/Filter Parial E e used? E e used? S/LINER: m To +1 60 dpipe RATIONS ations ns	EDUR ick From O Guego S/SCF Me Sco	all that Abandon Mud Rot RES: To 20 Sho Sho STE	AMOUNT Sacks or Pounds Depth(s) 6(How? Length of Tail S:	OVEI	METHO RBORE Welde	D Threaded

6 ft. below ground

Depth flow encountered 50-60

devices: WELL CAP

Artesian pressure _



IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

	Comp	oleted 1	(N 0/10/200	leasura 3	ble
					+
					+
					+
ent o Easte	m Region	AJULIUS .			+
	Water Res		-		+
	2 4 200				+
C	EIVE	D			+
					+
					+
					+
					+
					1
					F
				+-	+
					F
					H
	RAVEL RAVEL			X	
DY C	LAY				
כ		_ouny & I		<u> </u>	Ë
	ology, Water (-		Wa	nter
	epth first Wa ribe repairs				
T TE	Bottom h				
	Dattom L	ole tomo	5.6		
			1-	HOUF	
vn	Air Pumping		Artesian Tir	ne	
				-	_
_	1/4	1/4	1/4		
	p R	ge	Sec		.

1. WELL TAG NO. D 0027781				Lat	1/4 1/4		Ģ	
DRILLING PERMIT NO. D0027781	11. WEL		1	L				_
Other IDWR No.		Pump gal./min.		iler X	Air Flowing Pumping Level	Time	_	\neg
2. OWNER: Name CHRIS DRAKOS	110.0	20	+			_	OUR	
Address 379 E. 100 N.								
City BLACKFOOT State ID Zip 83221			<u> </u>			1		
3. LOCATION OF WELL by legal description:	Water Ter				Bottom hole temp.	54		
Sketch map location must agree with written location.	water Qua	ainy test o	r comme	nts:NOT TE	STED epth first Water Enco	unter 20		
Chettal High location High agree was when the same	12 LIT	HOLO	GIC I C		ribe repairs or aband			
		11020		/G. (0000	into repairs or abarra		Wa	ater
Twp. 2 North □ or South 🗵	Bore Dia.	From	То		ology, Water Quality & T	emperature	Y	N
Rge. 36 East X or West	10	5		SAND	LAV.		++	\vdash
• Sec. 34 1/4 NE 1/4 SE 1/4 10 acres 1/40 acres 1/60 acres		15		SANDY C			++	
Gov't Lot County BINGHAM Lat:	8	20		SAND & G				
Address of Well Site SAME		40	60	SAND & G	RAVEL		X	
(Give at least name of road + Distance to Road or Landmark) City BLACKFOOT Sub Marrie							\vdash	
(Give at least name of road + Distance to Road or Landmarts) Lt. Sub. Name								
							_	
4. USE: Domestic Municipal Monitor Irrigation							+-	\vdash
Thermal X Injection X Other STOCK							+-	\vdash
5. TYPE OF WORK: check all that apply New Well Modify Abandonment Other (Replacement etc.)							-	
6. DRILL METHOD:								
Xi Air Rotary Cable Mud Rotary Other							+	-
					MAN		+	-
7. SEALING PROCEDURES:							\top	
Seal/Filter Pack AMOUNT METHOD Meterial From To Sacks or Backs							I	
BENTONITE 0 20 5-SACKS OVERBORE					· · · · · · · · · · · · · · · · · · ·		+	+
DENTONIE OF STATES							+	+
Was drive shoe used? XY N Shoe Depth(s) 60			-	REC	EIVED		-	\perp
Was drive shoe seal tested? Y X N How?	-	 	-	ļ			+	+-
8. CASING/LINER:				1001	2 4 2003			
Diameter From To Guage Material Casing Liner Welded Threaded			I r	seartment o	Water Resources		\perp	\perp
6 +1 60 .250 STEEL X X X	1			Easte	rn Region		+	+-
		-					+	+
Length of Headpipe Length of Tailpipe								
9. PERFORATIONS/SCREENS:		1			encer a manuse of security and the se		+-	+
Perforations Method								
Screens Screen Type	Comple	eted Depti	60			(Me	asura	ble)
From To Slot Size Number Diameter Material Casing Liner	Date:	Started 1	0/10/2	003	Completed 10	<u>)/10/2003</u>		_
	13. DF	RILLER	R'S CE	RTIFICAT	ION:			
	I/We cer	tify that al the rig wa	l minimui is remove	n well construed.	ction standards were	complied w	ith at	
					DRILLING, INC.	Firm No. 0	4	
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Compan	, 3	AND C		1			
6 ft. below ground Artesian pressure lb.	Firm Off	icial	On	00	Manen	Date 10/1	0/20	03
Depth flow encountered 50-60 ft. Describe access port or control	and Driller or	· Opposite	. M	nort.	Cton.	Date 4544	0100	102
devices: WELL CAP	Duliet of	r Operator	VIL	(Sign once if F	irm Official & Operator)	Date 10/1	<u>U/20</u>	<u>U3</u>

Form 238-7 11/97 JGE

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

Inspec		fice Us	e Only		
Twp		Rge		Sec	
	1/4		1/4	1/4	
Lat	:	÷	Long:	:	:
XAir		Fk	wing Ar	tesian	
P	umpir	ng Leve	al le	Time	•

1. WELL DRILLING							44.10	/F*1	L TES	TC.		La	1/4 t :		ng: :	:	
Other IDV							11. V		L I ES Pump		ailer	¥.	Air	Flowing	n Artesian		
						1,			al./min.		Drawdown			ng Level	Tim	e	
2. OWNER		AVOC			•		-		25						1-H	OUF	₹
Name <u>C</u> F Address 37:																	
City DI	ACKEO	OT			State	ID Zip 83221											
							Wate	r Tem	p. 54				Bottom	hole temp	. 54		
3. LOCA Sketch map I			•	_	_	tion:					ents:NOT	TE	STED	Vater Enco			
N							12.	LITI	HOLO	GIC L	0 G : (E	Desc	ribe repair	s or aband	lonment)	Wa	ater
		Twp.	2	No	th 🗌	or South X	S Bo		From	To	Remarks	: Lithe	ology, Wate	or Quality & 1	l'emperature	Y	N
						or West		10	0	3	SAND						
		Sec.	34	-	1/4	NE 1/4 N 40 acres 160 a	E_1/4		3		SANDY						-
		Gov't Lo	t	Coun	ty RING	40 acres 160 a	ictes	_	11		SAND					+-	-
		Lat		-	Long	:		8	20		SAND	<u>& G</u>	RAVEL			+	-
S		Address	of Well S	ite SA	Æ		}	-	40		SAND		D 4 1 4 2 2 1			-	╁
					City	BLACKEOOT			50	80	SAND	<u>& G</u>	RAVEL			X	-
(Give at	least name of n	oed + Distance	to Road or La	ndmark)		BLACKFOOT										+-	-
Lt	BIF	·		Sub. Nan			}	-			-					+	+
4. USE:								\dashv								+	+
Don	nestic	Munici	ipal	Monito	ог 1	irrigation		_			1					+-	\top
The		Injection	•	X Other	STOC	K					1						T
5. TYPE	OF WC	RK: ch	eck all tha	t apply	_	(Replacement											
X Nev	v Well	Modify	Aband	onment	Oth	er											
c DDII I	METL	OD.														\perp	_
6. DRILL			Mud R	ntany	□ Oth	er										+	
[VIVII	RULEI Y	_ Cable		oual y				_								-	+
7. SEAL	ING PR	OCEDI	URES:							-	-					-	+
	Seal/Filt			AMO	DUNT	METHOD				-	-	-	7 E O	EIV	ED	-	+
М	laterial	Fro	m To	Sac	us or Inds			_			-		Po mon			+	+
BENTON	AITE		0 20			OVERBORE				1	1		المالكالما	0 4 20	ÜĴ		+
												N					
												- apt	u ullem U Eagte	Water He in Region	350urces		
Was drive s	thoe used?	XY	N Sh	oe Depti	n(s) 80									*********			
																	\downarrow
7705 G1170 C	nioc ocui u		, ,	• • • • • • • • • • • • • • • • • • • •													\perp
8. CASI	NG/LIN	ER:			_		<u></u>										+
Diameter	From	To G	uage	Material		ng Liner Welded Ti	hreaded			1	-					+	+-
8	+1	80 .	250 ST	EEL_	<u> </u>		님 누			-	-					+	+
									1	-						_	
										-						+-	+
Length of H	leadpipe _			Lengt	h of Tails				 	1	1					+	+
9. PERF	ORATI	ONS/S	CREEN	IS:					-		1					\top	+
-	rforations		Method						İ .	1							
Sc	reens		Screen T	уре			C	omple	ted Dept	h gn					(Me	easura	ıble)
From	То	Slot Size	Number	Diameter	Materia	Casing	100	-	Started 9		003		Co	mpleted 9	/17/2003		
110011		T.31 3123						_					10000				
											ERTIFIC			de ede			
 			\vdash						tify that a the rig w			nstru	ction stan	dards were	complied w	non at	
					L				-				BB0 1 1	NO 1110	Cirm No. 4	14	
								mpan	y Name	JACK	CUSHM	AN	DKILLI	NG, INC	Firm No. §	19	
10. STA	TIC W	ATER L	EVEL	UR AF	RTESL	AN PRESSUR	Ein	n Off	icial	131	B (4	1km	uen	Date 9/17	7/200	13
8		t. below gr			sian pre		ID.		7	7	V	4	-1		, <u>all</u> i	1635	-
Depth flow)	ft	Desc	ribe access port or c	ZONIJOI		Operato	r 上	kem.	u	She	mil	Date 9/1	7/200)3
devices: y	VELL CA	AP							- provide	11	(Sign and	I F	rm Official	& Operator)	· · · · · · ·		

Form 238-7 IDAHO DEPARTMENT OF WAT	ER RES	OUR	CES		Offic	e Use Only	_	7
WELL DRILLER'S R	REPOR	T	05	4433	Inspected by			
1. WELL TAG NO. D. 001/263					•	RgeSec		
DRILLING PERMIT NO 27-99 E - CO58 COC	11. W	ELI	TEC:	re.		1/4 1/4 Long: :		
Other IDWR No		⊡ Pun		ເວ. ⊡ Bailer		Long: :		7
2. OWNER:		d gal./mi		Drawdown	-	ing Level	Time	
Name Greg Houston Address East Tanner Lane	50	1]
Address East Tanner Lane								
City Black foot State ID Zip 83221		_	-					
A LOCATION OF WELL by land described						_ Bottom hole temp		
3. LOCATION OF WELL by legal description:	Water Q	uality to	est or c	comments: _				
Sketch map location must agree with written location.	12 11	THAI	OGIO	C LOG: (De	D:	epth first Water Encour	100-00-0	
<u> </u>		TIOL	.odic	LUG. (De	scripe repairs	or abandonment	We	ter
Twp North □ or South #		rom	To	Remarks: Litho	logy, Water Qu	allty & Temperature	γ	N
Rge. 36 East # or West			12	San				X
X Sec. 331/4 SE 1/4 NW1/4	8 1		20		£ 600		X.	Ш
Gov't Lot County Bingham			35		d & 61a		X	\vdash
Lat: : Long: :			18		wn Ck		X	
Address of Well Site Tanner lane	67		リフ			Bosalt San	Q X	及
City Blackfoot	3 1	_	40	Class	un Clay	6000	X	
Lt BlkSub. Name	10 1/	1	/-		Un Cray	E-UNG	 	Н
300. 118.110		\neg					+	
4. USE:								
■ Domestic □ Municipal □ Monitor □ Irrigation		_		Lile		-90	1	
☐ Thermal ☐ Injection ☐ Other		\rightarrow		wit	h Bento	nite_	-	\sqcup
5. TYPE OF WORK check all that apply (Replacement etc.)	-						-	\vdash
New Well Modify Abandonment Other	1-1	+					+	\vdash
6. DRILL METHOD ## Air Rotary		\rightarrow			CEIVI	50	+	\vdash
Britinosiy Dosse Dimocrotary Dosse				00	T 1 2 4004		1	
7. SEALING PROCEDURES				UC	T 1 2 1999			
SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or	-	-		Попина	4 - 1111 4		-	\sqcup
Pounds		-		nahot stiff	nt of Water Reso	Oturces -	+	\vdash
Bentanire 0 20 Ssaux annular		\dashv					+	\vdash
		一			REC	EIVED	+	\vdash
Was drive shoe used? N Shoe Depth(s)					,			
Was drive shoe seal tested? □ Y□ N How?					001	0 5 1999	↓	
8. CASING/LINER:	-	\rightarrow			Tenantment	of Water Resource:	-	\vdash
Diameter From To Gauge Material Casing Liner Welded Threaded 6 4 - 109 250 5 - 2 2					Eas	tern Region	+	\vdash
		-	-1				+-	\vdash
u o o Mic	CPOPIL						1	\Box
Length of Headpipe Length of Tailpipe	O. M.	ME						
9. PERFORATIONS/SCREENS	1 3							
Perforations Method Cut Knife	7 6 7	994					<u>L</u>	Ш
Screen Type	Comp	leted	De	pth96	2'		asurat	le)
From To Slot Size Number Diameter Material Casing Liner	Date:	Start	ed _	9/1/99	Co	mpleted 9/1/4	9_	<u></u>
-65 -75 25 Yy Steel & 1	13. D	APII I	EDic	CERTIFIC	ATION			
17 7761						were complied with a	ıt	
	the time							
3	Company	u Mass	7	In Canala	P. 111	ing Firm No. 3	42	
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Compan)	y indiiit	1	resenten	1 1	rim No. 2		
ft. below ground Artesian pressurelb.	Firm Off	icia	Z	AN No.	11/1/18	ale		
Depth flow encounteredft. Describe access port or	and	7.00		1 1 2	THE STATE OF			
control devices:	Driller or	Opera	itor	164 Chi	Date_	101-99		
			•	(Sign once if Fi	rm Official & Operator)			

Form 238-7 IDAHO DEPARTMENT OF WATE	(I) Office data office	
WELL DUILLER S I	OF 4 1 24 Twp 2 3 Rge 36 Sec 33	
1. WELL TAG NO. D 000 670 4 DRILLING PERMIT NO. 27 - 99 6 - 0015 - 000	11. WELL TESTS: Lat: : Long: : :	
Other IDWR No.	□ Pump □ Bailer 205Air □ Flowing Artesian	1
2. OWNER: Mark Sabel	Yield gal./min. Drawdown Pumping Level Time	\neg
Name Mark Sabel Address Po \$12 City Pocatello State DZip 83204		
City Poca tello State Dzip 83204	Water	نــــ
3. LOCATION OF WELL by legal description:	Water Temp. Bottom hole temp. Water Quality test or comments:	
Sketch map location must agree with written location.	Depth first Water Encounter	
	12. LITHOLOGIC LOG: (Describe repairs or abandonment) Wa	ter
Twp. 2 North or September or West or West of Sec. 33 Gov't Lot County River ham be leaded to the second s	Dia. From To Remarks: Lithology, Water Quality & Temperature Y	N
Hige. 38 or West U	8 0 14 Sand. \$ 14 20 Sand & 6 muzl 1	X
Gov't Lot County Bynce have	6 20 68 11 11	
Address of Well Site Tanner Ln	1 68 72 Sand	
City	1281 Sand & Grave	
(Give at least name of road + Distance to Road or Landmark)	87 89 Firm Black Basett	X
Lt. Blk. Sub. Name Dunes RandicHes	1 89 110 Fractured Blaux Baselt X	
4. USE:		
☑ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation		
☐ Thermal ☐ Injection ☐ Other	RECEIVED	
5. TYPE OF WORK check all that apply (Replacement etc.) New Well Modify Abandonment Other	(1.2 1.2 1999	\vdash
6. DRILL METHOD		
☑ Air Rotary □ Cable □ Mud Rotary □ Other	Assurations of Water Resources	\vdash
7. SEALING PROCEDURES		
SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds		$\vdash \vdash$
Benjonite 0 20 6 sads annular	RECEIVED	
	OCT 0 5 1999	
Was drive shoe used? □ N Shoe Depth(s) - 8 8	Department of Water Resource:	
Was drive shoe seal tested? A YO N How? all	Eastern Region	
Diameter From To Gauge Material Casing Lines Wolded Threaded		\vdash
64 +1 -88 250 Steel # 0 \$ 0		
		$\vdash \dashv$
Length of Headpipe Length of Tailpipe	HEROFILMED	$\vdash \vdash$
J. PENTUNATIONS/SUNEENS	WOW 2 C	
Perforations Method Screens Screen Type	Completed Depth (Measurable	
	Date: Started 4-8-99 Completed 9-9-99	e)
From To Slot Size Number Diameter Material Casing Liner	13. DRILLER'S CERTIFICATION	
	I/We certify that all minimum well construction standards were complied with at	
	the time the rig was removed.	
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Company Name Independent Prillingirm No. 343 Firm Official Rodge A Headrigh Date 10-4-19	
ft. below ground Artesian pressurelb.	Firm Official Rody A Headring Date 10-4-19	
Depth flow encounteredft. Describe access port or control devices:	and	
defilous.	Oriller or Operator Duly Date Date Of 99 (Sign once if Firm Official & Operator)	

Form 238-7

and

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Use Typewriter or Ballpoint Pen

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Inspe			ะย Use C	nly	
Twp.			Rge	_Sec_	
	1/4		1/4	1/4	
Lat:	÷	:	Long:	:	ž:
- 47-					•

1. DRILLING PERMIT NO. 27 - 97 - E - 0010 - 0777		L TES	TS: Lat:		: :	
2. OWNER: NameLayne Coffey	Yield g	al./min.	Drawdown	Pumping Level 55	Time	
Name Layne Colley Address 425 E. 200 N.	123)		33	1 Hour	
CityBlackfootState_Id_Zip_83221						
Justo	Water Ter	70.	45	Pottors be	ole temp4	<i>l</i> . 5
3. LOCATION OF WELL by legal description:				ood sollow no	не тетр. <u>-</u>	43
Sketch map location must agree with written location.	WEIGH CO	anty test	or commons.			150
Okelen map location must agree with whiten location.	12. LITH	IOL OG	iiC I OG: (Describ	Depth first Water Enco	*****	
	Bore	-0100	To Loa. (Describ	e repairs of abandon	innegar) A	Valer
Twp. 2 North I or South Rge. 36 East or West Sec. 26 NE 1/4 NE 1/4 1/4 Gov't Lot County 40 acres Bingham	Die. From	n To	Remarks: Lithology,	Water Quality & Tempe	rature Y	, N
Age. 36 East or West	6" () 4	Sand			X
Sec. 26 NE 1/4 NE 1/4 1/4	1	4 67	Sandy Grave	1	Х	
Gov't Lot County 50 acres 50 ngham	6	7 71	Brown Clay			X
Lat: : Long: : :	7:	83	Gray, Blue	& Red Cinders	X	
Address of Well Site						
(Give at least name of load + Distance to Road or Landmark)						\perp
,	-		-			
LtBlkSub, Name						+
A MOP		+				
4. USE:		+				
■ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection ☐ Other ■ Thermal ☐ Injection ☐ Other						+
		 				+
5. TYPE OF WORK check all that apply (Replacement etc.)	-					-
New Well Modify Abandonment Other Other		-	RE	CEIVED		+
6. DRILL METHOD #Air Rotary		-				-
WAII ROLLING Cable El Mud Hotary Corner		+	1111	N 2 3 1997		
7. SEALING PROCEDURES			30	1 2 3 1001		+
SEAUFILTER PACK AMOUNT METHOD			Departme	nt of Water Resources		+
Material From To Sacks or Pounds						
Bentonite 1 20 3 Sacks Overbore						
				PATIVED		
			R	ECEIVED		
Was drive shoe used? ■Y □ N Shoe Depth(s) 71 1				4AY 2 9 195/		\bot
Was drive shoe seal tested? How?						\perp
8. CASING/LINER:	 		Duce	tenant of Water Hesour	nes .	-
Diameter From To Gauge Material Cusing Liner Welded Toreaded 6" 1 71 .250 Stee1			-	Essen Leafer		+
ü D D D	l.	_	-			+-
	with:	FILE	AS S			+-
Length of HeadpipeLength of Tailpipe	11.60	1-3-1-				· ·
9. PERFORATIONS/SCREENS	AUG	j 10	- 7			
Perforations Method						
Screens Screen Type	Complet	ed Dept			(Measura	able)
	Date: St	arted	3/26/97	Completed 3	/27/97	
From To Skot Size Number Diameter Material Casing Liner	40 00:	LLCO		× ×		
			S CERTIFICATIO	N ruction standards were	oomeli	ish - 4
	the time ti	ne rig wa	is removed.	CONTRACTOR WORK	- compiled	with 9/
	Fi **-	. Inal	Cuelmes D. C	112 *		""
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	rim Nam	PACK	. Cushman Dri	lling, Inc. F	ırm No	#94
12 tt. below ground Artesian pressure lb.	Firm Offic	ial B	all heal-	The Chair	3/27/9	17
Depth flow encountered 15 ft. Describe access port or	and	iai 🕶	n -	Date_	_3/2//5	<u></u>
control devices: Well Cap	Superviso	r or One	trator Best Di	Marken Date	3/27/0	7
0		Opt		Ollicates Operators	-414117	

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

laane			e Use (Only	
mspe	cle	a D	у		
Twp.		_ F	ige	_Sec_	
	1/4		_1/4	1/4	
Lat:	:	:	Long:	:	:
- Air		1.4	Flowing	Artocian	

Car	Use Typewriter or Ballpo	oint Pen		UD.	rara		Rge			
1. DRILLING PERMIT NO. 27 Other IDWR No. 200042	97 6 MILLY MA						/41/4 _			
1. DRILLING PERMIT NO.	7 7 7 100	11. V		TES	· ·		: : Long:			
Other IDVVR No	26 /ag#		⊒ Pı		□ Bailer	☐ Air	Flowing			
2. OWNER: Teve But	+"	- Y	eld gal./i	min.	Drawdown	'	Pumping Level	Ti	me	
Name Scene Sul	FFal	-								_
Address S/GO FIGM	ugo Place	-						 		
City vocastello	StateZD_Zip									
		Wate	r Temp),			Bottom	hole temp		
3. LOCATION OF WELL by leg	jal description:	Wate	r Quali	ty test o	or comments: _					^
Sketch map location must agree with wr	ritten location.					Dept	h first Water En	countered	1	
N		12. L	.ITHC	LOG	IC LOG: (De	escribe re	pairs or aband	ionment)	Wat	lar
		Bore								
Twp.	North ☐ or South ☎	Dia.	From	То	Remarks: Lith	ology, Wat	ter Quality & Ten	perature	Υ	N
Rge. 36	East ≪ or West □	811	0	201	Sand					4
Sec. 34,	1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	6"	20'	27'	Sand				$oldsymbol{ol}}}}}}}}}}}}}}}}}}}}}$	4
Gov't Lot C	County Singham 160 acres	6"	27'	8.31	Graves	P / Sa	nd		4	
Lat:	: Long: : :									
Address of Well S	Site 303E, 100N									
	City BlackFast ID.									
(Give at least name of road + Distance to Road or Landn	mark)									
Lt BlkSub.	Name									
<u> </u>							_			
4 UPF-										
4. USE: Domestic ☐ Municipal ☐	Monitor ☐ Irrigation									\Box
	Other			<u> </u>	-	2 5 0				\Box
•		1				1 E G	EIVED			\Box
5. TYPE OF WORK check all that		\vdash		_		11011	1 4000			H
New Well 🗀 Modify 🗖 Aba	andonment Other				-	NUV 2	4 1897		\vdash	
6. DRILL METHOD		-		 				-	\vdash	\vdash
Air Rotary □ Cable □ M	lud Hotary	-		-	Depa	irtment of	Water Resources	,		H
7. SEALING PROCEDURES		-	_	 						\vdash
SEAL/FILTER PACK	AMOUNT METHOD							-		
_ Material From To	Sacks or	1	_	\vdash		REC	EIVED			\vdash
Bestevite 0 201	Pounds	-		 					\vdash	H
BENEVITE 12 20.	5 bags overbace	-		 	 	NOV	1 7 1997			
			 	 	 				\vdash	H
	221	-		 -	- Qe		of Water Resource	98 -		H
Was drive shoe used?	How? Reaction	\vdash		_	 	E-100	ern Region			
8. CASING/LINER:	11001	1	-	-	 				\vdash	H
		-	-	 					\vdash	\vdash
	alerial Casing Liner Welded Threaded	-		 			· <u> </u>			H
6 77 202 1220 376		-	-	 -					\vdash	-
		100		┼─	<u> </u>					\vdash
		- IVI	(CR	PFIL	MED				-	\vdash
*	angth of Tailpipe	H-	h	+	1-0				\vdash	Н
9. PERFORATIONS/SCREENS	3	1	PF (177	Oric				\vdash	Н
Perforations Method		-		1 ' 1	<u> </u>	72			ш	
Screens Screen Type		- 1	•	d Depti	h <u> </u>	5			surab	le)
	lameter Material Casing Liner	Da	te: Sta	rted	11/10/97		Completed	111/2	7/	[
From To Slot Size Number Di		40	DDII	LEDY	ACDTICIO	ATION				
					S CERTIFIC					·
					i minimum well is removed.	CONSTRUCT	on standards w	rere compi	ied W	ım at
		tile (ine the	. ng wa	1/	_			_	
		Firm	Name	Va	Inche	11 DR	MINE	_Firm No.	3	8-3
10. STATIC WATER LEVEL O	R ARTESIAN PRESSURE:			-	-//		1/01		/	,
20 ft. below ground Artesian		Firm	Officia	ılı z	Kenne		al Ne Dat	te ///	131	97
Depth flow encountered		and		7		- 1/	11	1.1		1
control devices:			ervisor	or One	erator KUO	ey / 9	I'mer Da	te ////	12/	97
				J. 5p0		e if Firm Offic	cial & Operator)	1	1	

Form 238-7 3.95

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

Use Typewriter or Ballpoint Pen

CES	Insp			e Use C	nly	
	Twp.			7y 7ge	Sec	
1220		1/4		1/4	1/4	
rs:	Lat:	W	32	Long:	:	73
III Opilor	- A I		_			

77 00 6 600		•	Of	51220	1/41/4			19
1. DRILLING PERMIT NO. 27-98-E-0001-000 Other IDWR No. D0004415	11.	WELL	. TES	TS: Lat:	: Long:	s 11 7		9
Other IDWR No. <u>D0004415</u>		[]P	urnp	Li Bailer Air		lesian	1.7	
2. OWNER:		Yeld gul./		Drawdown	Pumping Level	Time		
NameWade Armstrong		35		1'	60	1. Ho	ur	
Address 298 E. 100 N.						100		
City Blackfoot State ID Zip 83221	L.,					17		
2 LOCATION OF WELL builded and a	Wale	ir Temp).	52° or comments: N	Bottom hol	e temp.	5	20
3. LOCATION OF WELL by legal description:	Wate	r Quali	ty lest	or comments: N	ot Tested			-
Sketch map location <u>must</u> agree with written location.	40.1	ITLLO		De	pth first Water Ericou	untered	25	1 1/2
N	12. L	THC	LUG	IC LOG: (Describe	repairs or apandoni	ment)	Wat	
Twp. 2 North or South	or South		To	Romarks: Lithology, Water Quality & Temperature				N
Twp. 2 North or South Rage 36 East or West Sec. 33 NE 1/4 NE 1/4 1/4 Gov1 Lot County 10 Assoc Binghant	8"	0	15	Sand			Υ .	X
Sec. 33 NE 1/4 NE 1/4 1/4		15	20	Brown Sandy	Clay	-+		X
Govt Lot County Bingham	6"	20	25	Brown Sandy		-		-4
in in its		25	80	Sand & Grave		\rightarrow	X	<u>-∆</u> -
S Address of Wall Site				Jane d Oldve.			^-	
Ch.								
(Give at least name of rout + Defance to Rood or Landmark)								
Lt Sub. Name								-
4. USE:								
Domestic Municipal Monitor Dirrigation				,				•
☐ Thermal ☐ Injection ☐ Other								
5. TYPE OF WORK check all that apply (Replacement etc.)								
New Well Modify Abandonment Other								
6. DRILL METHOD							1	1
Air Rotary 🗀 Cable 🗀 Mud Rotary 🗀 Other				BE	CELVER	-		
					CEIVED			
7. SEALING PROCEDURES				IAA	1-3-0-1998		-	7
SEAUFILTER PACK AMOUNT METHOD				JAR	1-3-0-1998			
Malurel From To Sacks or Pounts				Danadmont	of Mar. 19			
Bentonite 1 20 5 Sacks Overbore				- openinent	of Water Resources			1, 1
Was drive snoe used? ■ Y □ N Shoe Depth(s) 80 1								
Was drive shoe seal tested? TY N How?				R	CEIVED			1
8. CASING/LINER:				1				
Diameter Fittin To Gauge Material Casing Lines Window Pricaded				J/	AN 2 8 1998			
								,
				Dehami	ent of Water Resource Eastern Region)E		
			DIM	ROFILMED				
Length of Haadpipe Length of Tailpipe								
9. PERFORATIONS/SCREENS			MA	Y 9 6 1998				
Perforations Method						(5) (5) (5) (5) (5) (5) (5) (5) (5) (5)		
Screens Screen Type	Con	npleted	Depth	80'		(Measi	ırable	,,
	1	e: Start				1/26/		"]
From To Stot Size Number Diameter Material Casing Liner	_							Ţ
				CERTIFICATION				
	l/We	certify (hat all	minimum well construc	tion standards were	complie	d wit	n at
			_	removed.		*	10	87
	Firm i	Name	Jack	Cushman Dril	ling, Inc. ==	m No	#0	14
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:			1	7/1	1			-
15 tt. below ground Artesian pressure	Firm	Official	LS	nt Cush	mun Date	1/26/	/ดูล	
Depth flow encountered 25' ft. Describe access port or	and			1	1 .			-
control devices: Well Cap		rvisor o	r Oper	Mente	Kaples Daie	1/26/	' 98	90
			- 10-011	(Sign once II From Ou		=1.49/	20	

1. WELL TAG NO. D0011449	DAHO DEPARTMENT OF V	ATER RESOURCE	ES	Office Use Only			
WELL DRILLER'S REPORT				Inspected by			
4 WELL TAG NO BOOM	,			Twp Rge Sec		-	
1. WELL TAG NO. D 0011449 DRILLING PERMIT NO. D00114	40	~		Lat Long:			
Other IDWR No. 27-99-	4 3	_ 11. WELL TES	5 <u>1</u> 2			لـــا	
	2 0009	Pump	Bailer	X Air Flowing Artesian			
2. OWNER:		Yield gal./min.	Drawdown	Pumping Level Tin	ne		
Name JOHN BOER Address 260 F. TANNER		_				\dashv	
City BLACKFOOT.		_				\neg	
(1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	40 10	Water Temp. 54.		Bottom hole temp.			
3. LOCATION OF WELL by le	egal description:	Water Quality test of	r comments: NO1	TESTED			
Sketch map location must agree with written	location.			Depth first Water Encounter 20			
N		12. LITHOLO	GIC LOG: (Describe repairs or abandonment)	141		
Twn 2	North Or South X	Bore				ater	
	_	Dia. From		s: Lithology, Water Quality & Temperature	Y	N	
E Rge36 Sec28	East X or West	8 0	5 SAND 15 WHITE	CLAY	+	+	
Gov't Lot		15	20 SAND				
Lat	Long:	6 20		Y SMALL GRAVEL	X		
S Address of Well Sit		50		& GRAVEL	X		
	City	60	65 SAND		X		
(Give at least name of road + Distance to Road or L		- 65		Y SMALL GRAVEL	X	_	
Lt Bik S	Sub. Name			& GRAVEL	X	1	
4. USE:		93	97 BIG CI		-	-	
	Monitor Irrigation	97	100 BASAI	LT & SOME CINDERS	X	+	
☐Thermal ☐Injection ☐	Other	108		HALK	^-	-	
6. DRILL METHOD: XAir Robary Cable Mud Ro 7. SEALING PROCEDURES:	otary Other						
Seal/Filter Pack	AMOUNT METHOD	7	ECEIV	ED			
Material From To	Sacks or Pounds		EOLIV		-	 	
BENTONITE 0 20	6 SACKS OVERBORE		FEB 182	000	 -	-	
Was drive shoe used? XY N Sho	n Denth(s)	Dep	artment of Water	Resources		-	
Was drive shoe seal tested? Y N	How?						
Trad arro drop dos mond.	I IOW :				-	1	
8. CASING/LINER:							
	aterial Casing Liner Welded Threa	d		RECEIVED			
6 +1 93 ,250 STE					_		
				JAN 9 7 7870	-	-	
Length of Headpipe	Length of Tallpipe			Dapartmoot of Lifeay Occorden		\vdash	
9. PERFORATIONS/SCREEN		_		Eastern Ruler	\perp		
Perforations Method	-				-	-	
Screens Screen Typ	DB	- C	440			<u> </u>	
From To Slot Size Number Di	iameter Material Casing Lin	Completed Depth Date: Started 10			asurabl	le)	
		Date: Otal Gd 10	119199	Completed 10/20/99		-	
		13. DRILLER	'S CERTIFIC	ATION:			
		I/We certify that all r the time the rig was	minimum well const removed.	truction standards were complied with	at		
				N DRILLING, INC. Firm No. 94	4		
10. STATIC WATER LEVEL C	OR ARTESIAN PRESSURF	J. J.	I R	<i>?</i>			
10 ft. below ground		Firm Official	JEO C	Ulhman Date 12/2	9/99		
Depth flow encountered 20		and	R.	_			
devices: WELL CAP	π. Describe access port or contro	Driller or Operator	Kesse	Margan Date 12/2			

Form 238-7 6/07

Describe control device

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D 0059892	12. ST	ATIC W	ATER	LEVEL and WELL TESTS:		
Drilling Permit No.				intered (ft) 22 Static water level (ft) 2	22	
Water right or injection well #	Water	emp. (°F)	Bottom hole temp. (°F)		
2. OWNER:	Describ	ne acces	s port	Well Cap Bottom hole temp. (°F)		
Name Peter Golinveaux	Well te		- p	Test method:		_
Address 591 East Weeding Lane		lown (feet)		charge or Test duration Purp Bailer		lowing
City Blackfoot State ID Zip 83221			20	+	_	rtesian
3.WELL LOCATION:						
Twp. 2 North ☐ or South ☒ Rge. 36 East ☒ or West ☐	Water	quality te	st or co	omments:		
Sec. 26 1/4 NW 1/4 160 scres 1/4 160 scres 1/4		HOLOG	C LO	and/or repairs or abandonment:		
	Bore Dia.	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	\vdash	ater
Gov't Lot County Bingham	(in) 10	0			Y	X
Lat. 43	10	4	17	Sandy Clay Brown Clay	\vdash	l x
Long. 112 0 12.942 (Deg. and Decimal minutes)	10	17	32	Sandy Clay & Gravel	X	 ^
Address of Well Site 425 East Weeding Lane	6	38	67	Sandy Clay & Gravel	X	<u> </u>
_{City} Blackfoot	6	67	72	Brown Black Basalt	Х	
(Give at least name of road + Distance to Hoad or Landmark) City Blackfoot	6	72	90	Fractured Black Basalt	Х	
Lot Blk Sub. Name						
4. USE: ☑ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection	-			1000000	-	-
Other						
5. TYPE OF WORK: ☑ New well ☐ Replacement well ☐ Modify existing well				RECEIVED		
Abandonment Other				HLULIVED	-	
6. DRILL METHOD: ☑ Air Rotary ☐ Mud Rotary ☐ Gable ☐ Other				JAN 12 70.1		
7. SEALING PROCEDURES:				Department of Water Assessmen	↓	\perp
Seal material From (ft) To (ft) Quantity (lbs or ft ³) Placement method/procedure	<u> </u>	-		Fastorn Region	 	┿
Bentonite 0 -28 1250# Annular	-				-	
	-				+	-
8. CASING/LINER:	-				+	+
Diameter (nominal) From (ft) To (ft) Schedule Material Casing Liner Threaded Welded					1	1
6" +2 -72 .250 Steel						
	0					
Was drive shoe used? ☒ Y ☐ N Shoe Depth(s)72'		<u> </u>			+	+
9. PERFORATIONS/SCREENS: 4					+	+
Perforations ☐ Y ☒ N Method					T-	
Manufactured screen Y N Type						
Method of installation					_	+
From (ft) To (ft) Slot size Number/ft Diameter (nominal) Material Gauge or Schedule	le Completed Depth (Measurable): 90'					
	Date !	Started:	2-14-	11 Date Completed: 12-15-11		
	7			RTIFICATION:		
	I/We	certify th	at all m	inimum well construction standards were compl	lied with	ı at
Length of Headpipe Length of Tailpipe	the tir	ne the ri	was r	emoved.	4.0	
Packer Y N Type	Comp	any Nar	ne Ind	ependent Drilling - KC Co. No. 3	43	
10.FILTER PACK:	*Prin	cinal Drill	er C	ependent Drilling - KC Co. No. 3	120/1	1/
Filter Material From (ft) To (ft) Quantity (lbs or ft ³) Placement method	l .		النبقب	(Y)		
	† *Drille	er	7/	Date		
	*Ope	rator II _	14	M Un Date 16	7/20/11	
11. FLOWING ARTESIAN:	Oper	ator I		Date	•	
Flowing Artesian? Y X N Artesian Pressure (PSIG)	•			ingl Driller and rig enerator are required		